INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title

		C-O-N-F-I-D-E	E-N-T-I-A-L		
COUNTRY	Poland		REPORT		
SUBJECT	City Plan of Gliwice		DATE DISTR.	15 JUL 1958	
			NO. PAGES	38	
	ı		REFERENCES	RD	
DATE OF INFO.					,
PLACE & DATE ACQ			PROCES	SING COPY	
	SOURCE EVAILIATION	S ARE DEFINITIVE AP	PPRAISAL OF CONTEN	T_IS_TENTATIVE	
	militamy installation	s government hij	overlay pinpoin	ting locations of	
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	, 25X1
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,
	military installation bridges, and other po	s. government bui	lldings, industr	ial installations	,

USAF review completed.

							C	C-O-N-I	F-I-D-E-	N-T-I-A-L	
STATE	#	х	ARMY	#	X NAVY	#	XAIR	# x		AEC	ORR Ev x
(Note: \	Mashi	ingtor	n distribut	ion ind	icated by "X"	; Field	distribution	by "#".)			

	C-O-N-F-I-D-E-N-T-I-A-I	REPORT	2
COUNTRY Poland SUBJECT City Plan of DATE OF INFORMATION PLACE ACQUIRED	Gliwice	DATE DISTR. 16 JUNE 1958 NO. OF PAGES 37 REFERENCES:	2
	THIS IS UNEVALUATED INFORMATI	ION	

25X1

25**X**1

-2-

City Plan of Gliwice

General Information

1. Gliwice (N 50-17, E 18-40) was the county seat of Gliwice County, a part of the Katowice Province (powiat). It was situated on flat terrain approximately 200 meters above sea level. The average temperatures were about 18 degrees Centigrade during the summer and -5 degrees Centigrade in winter. The average annual precipation was about 100 centimeters, occuring mostly during the spring and autumn seasons. Approximately 30 percent of the city was destroyed during World War II, the downtown area suffering the heaviest destruction. In 1957, about 70 percent of the destroyed areas had been reconstructed. Further, a series of entirely new constructions had been added since the end of World War II, enlarging the city by about 15 percent from its prewar size.

Population

2. In 1957, the population was about 142,000. Approximately 70 percent of the male inhabitants were office workers employed at the city's numerous institutes and government agencies. The remainder were mostly industrial workers and about 7,000 students who attended the Silesian Polytechnic (Politechnika Slaska im. Wincentego Pstrowskiego), About 60 percent of the population were non-local--mainly Eastern Poles who were former residents of Poland's territories incorporated into the Soviet Union after World War II. The remainder of the population was born and raised in and around Gliwice. This latter group, of course, had been German citizens before and during World War II; following the war, in order not to be expelled, they accepted Polish citizenship. In 1957, about 30 percent of them attempted to renounce their Polish citizenship and again become German in order to be able to leave the country. 6,000 to 10,000 Gliwice residents were Communist Party members. Only a small percentage of these were active, however.

25X1

Transportation

3. Transportation facilities within the city included streetcar, bus and taxi services. There were three streetcar lines, numbered 1, 2 and 4. There was no number 3. Line #1 ran west and east through the following streets: ulica Zygmunta Starego, ulica Kosciuszki, ulica Dworcowa.

C-O-N-F-I-D-E-N-T-I-A-L	25X1
.∞ 3 ∞	

ulica Pocessowa, ulica Zwyciestwa, ulica Nowowiejska, plac (square) Piastow, ulica Jagielonska, ulica Zabrska, and ulica Chorzowska. The line then went on to Zabrze (N 50-19, E 18-47). Its daily schedule was from 0400 hours to 0030 hours, one streetcar every 30 minutes. Line #2 ran southwest and east through ulica Pszczynska, ulica Mikolowska, ulica Dworcowa, etc., to Zabrze as did Line #1. Its schedule was identical to that of Line #1. Line #4 ran northwest and east through ulica Styczynskiego, ulica Wieczorka, ulica Dolne Waly, ulica Zwyciestwa, etc., to Zabrze, also as Line #1. Its daily schedule was from 0400 hours to 0030 hours, one streetcar every 15 minutes. The over-all condition of the lines and cars was good but the service was inadequate and cars were usually overcrowded. Two inter-city bus enterprises also served Gliwice; one was the Provincial Transportation Enterprise (Wojewodzkie Przedsiebiorstwo Komunikacyjne), commonly referred to as "red" (the buses were painted red), the other was the State Automobile Transportation (Panstwowa Komunikacja Samochodowa - PKS), commonly called "blue" (its buses were painted blue). Each enterprise had a series of lines which ran between Gliwice and neighboring towns and cities with a few stops in each locality. Blue buses departed from and arrived at the main railroad station (Inclosure 1, Point 140). The red bus terminal was located on Plac Piastow (Inclosure 1, Point 94). All buses, both red and blue, ran daily from 0600 hours through 1000 hours, usually one hour between buses. Buses ran more frequently between Gliwice and larger neighboring cities than to and from smaller towns. The city's transportation system also included taxis. Whereas all other transportation services were state owned, taxis were privately owned, usually by the drivers. Their service was available 24 hours a day; fares were from 10 to 20 zlotys within the city,

25X1

Identification Data

4.

5. Inclosure I is an overlay of a non-standard city plan of Gliwice, pinpointing the locations of military installations, government buildings, industrial installations, bridges, and other points of interest. All distances and measurements are approximate unless otherwise specified. Numbers in parentheses below refer to corresponding numbers on the overlay:

-4-

C-O-N-F-I-D-E-N-T-I-A-L

25X1

- (1) Old Municipal Building located on ulica Rynek, it housed the city's public library and several offices of the city administration. An old, four-story, plastered brick structure with a sheet-metal, hipped roof, it measured 15 x 12 x 20 meters.
- (2) Military Construction Enterprise (Wojskowe Przedsiebiorstwo Budowlane WPB) located on ulica Rynek, this organization was in charge of all military constructions, including airfields, in the Gliwice area. It employed about 80 civilian engineers, technicians, draftsmen and administrative personnel supervised by one army colonel (name unknown). The enterprise was housed in a four-story, plastered brick building with a red tile, gable or hipped roof. The building measured 15 x 15 x 20 meters.
- (3) Polish National Bank Branch located on ulica Gornych Walow in a four-story, plastered brick building with a slate tile, gable roof. It measured 20 x 15 x 20 meters.
- (4) Militia's Mess including a dining room and recreation hall. Only security forces and law enforcement personnel could use these facilities. It was housed in a three-story, plastered brick building which measured 15 x 10 x 15 meters. The mess occupied only the ground floor; the remainder of the building consisted of private apartments. Name of street and type of roof were unrecalled.
- (5) Polish National Bank and Postal Savings Accounts
 (Narodowy Bank Polski i Pocztowa Kasa Oszczedności NEP i PKO) located on ulica Dolnych Walow in a
 four-story, plastered brick building with a slate
 tile, hipped roof. It measured 20 x 15 x 20 meters.
- (6) Dormitories of the Silesian Polytechnic Mining
 Department bordered by ulica Rynek, ulica
 Zwyciestwa and Plac (square) Maczny, they were located
 in a six-story, frame-shaped, plastered brick
 building with a slate tile, gable roof. The building's outside dimensions were 50 x 40 x 30 meters.
 About 400 students were housed here. Various antigovernment activities such as public demonstrations
 usually originated in this building.
- (7) Ulica Pocztowa a one-way street to the northwest, with an asphalt surface 10 meters wide. It was served by streetcar line numbers 1 and 2.

-5-

25X1

- (8) New Mines Project Bureau (Biuro Projektow Nowych Kopaln) located on ulica Gornych Walow, this organization planned the development of newly discovered coal and metal ore deposits. This was the only organization of its kind in Poland. It also supervised projects for other countries, China in particular. It had about 80 personnel and was housed in a four-story, plastered brick building with a hipped, tile roof. The building measured 15 x 10 x 20 meters.
- (9) Polish National Bank Branch located on ulica Gornych Walow in a four-story, plastered brick building with a slate tile, hipped roof. The building measured 20 x 15 x 20 meters.
- (10) Health Division (Wydzial Zdrewia) located on ulica Ziemowita, it had approximately 30 medical personnel. Its mission was the supervision of public health in the Gliwice area, e.g., it could order mass inoculations. It was housed in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 15 x 10 x 10 meters.
- (11) Meachers' Preparatory School (Szkola Podstawowa) located on ulica Padarewskiego, in a four-story, red brick building with a slate tile, hipped roof. It measured 40 x 20 x 20 meters. There were about 800 students.
- (12) Public High School located on ulica Gornych Walow in a four-story, plastered brick building with a tile, hipped roof. It measured 40 x 30 x 20 meters.
- (13) Ulica Gornych Walow street, asphalt and cobblestone surface about 10 meters wide.
- (14) Central Administration of Technical Gases (Centralny Zarzad Gazow Technicznych) located on ulica Gornych Walow, this was Poland's central administrative office for all plants producing gases such as acetylene, oxygen, etc. It was housed in a three-story, plastered brick building with a tile, hipped roof. The building measured 20 x 10 x 10 meters. About 60 personnel worked here.
- (15) Electric Power Surveys (Energo Pomiar) its mission consisted of dispatching surveying crews to various plants and enterprises to periodically check and test all activities and equipment connected with electric power. There were about three such organizations

-6-

25X1

in Poland, each having its own area of responsibility. This particular organization had about 100 personnel. It was housed in a postwar, four-story, red brick (probably plastered by now) building, equipped with either a gable or hipped roof covered with tar paper. The building measured 20 x 20 x 15 meters.

- (16) City Militia Headquarters (Glowna Komenda Miejska Milicji) located on ulica Inwalidow Wojennych, it was housed in a four-story, plastered brick building with a tile, hipped roof. The building measured 20 x 10 x 15 meters.
- (17) Mining Works Enterprise (Przedsiebiorstwo Robot Gornicsych) located on Plac (square) Wolnosci, it was housed in a five-story, plastered brick building with a slate tile, hipped roof. The building measured 20 x 15 x 20 meters. This organization was responsible for the exploitation of coal mines in the Gliwice area. Across from the building, centrally located on the square (Plac Wolnosci), was a water reservoir for fire fighting purposes. It was rectangular in shape, and measured 30 x 15 x 3 meters.
- (18) Steel Industry Projects Bureau (Biuro Projektow Przemyslu Hutniczego) located on Plac Wolnosci, Shis organization was responsible for the execution of all projects pertaining to the production of iron and steel. Along with two additional such offices in Gliwice, it served the entire country. It was housed in a five-story, plastered brick building with a slate tile hipped roof. The building measured 20 x 20 x 20 meters.
- (19) Communist Party School a three-story, plastered brick building with a tile hipped roof and measuring 10 x 10 x 10 meters. Active Party members attended evening classes in political sciences here. They also received propaganda instructions pertaining to their particular circles.

25X1

(20) Central Administration of Iron and Steel Works
Enterprises (Centralny Zarzad Przedsiebiorstw
Robot Hutniczych) - located on ulica Zwyciestwa,
it was housed in a postwar, five-story, plastered
brick building with a tile, gable roof. The building measured 30 x 15 x 20 meters. Also housed in
this building were the offices of the Iron and Steel

-7-

25X1

Works Reconditioning Enterprise (Hutnicze Przedsiebiorstwo Remontowe) and the Central Administration of Turbine Construction (Centralny Zarzad Budowy Turbin).

- Coal Industry (Biuro Transportu Gliwice Association for Coal Industry (Biuro Transportu Gliwickiego Zjednoczenia Przemyslu Weglowego) located an ulica Marcina Strzody, it was responsible for all transportation problems dealing with the coal industry in the Gliwice area. It planned and scheduled all coal transports in conjunction with the country's various means of transportation. It was also responsible for the transport of miners to and from MOPK and for the transport of mining supplies and various other items peculiar to the industry. Was assigned about 100 assorted trucks, 10 buses and 20 passenger cars. It was housed in one hall and two garage buildings. The hall was a one-story, plastered brick structure with a glass-panel, gable roof of steel construction. It measured 40 x 30 x 10 meters. It was used as a vehicle maintenance shop. The garages were each two stories high, of plastered brick construction with flat, tar paper roofs. One measured 30 x 5 x 10 meters, with space for 10 vehicles, the other measured 18 x 5 x 5 meters, with space for six vehicles. The second floors of the garages housed offices.
- (22) Main Post Office located on ulica Pocztowa, it consisted of an old, five-story, red brick building with a hipped, red tile roof. It measured 30 x 30 x 40 meters. The city's central telephone exchange was also located here.
- (23) Silesian Polytechnic Electrical Department located on ulica Marcina Strzody, it consisted of a five-story, plastered brick building with a tile hipped roof. It measured 20 x 20 x 25 meters.
- (24) City Water Works Repairs and Installations located on ulica Wroclawska, this organization employed about 100 workers. It was housed in a one-story hall of red brick construction, with a flat, tar paper roof. The building measured 20 x 10 x 5 meters.
- (25) First Militia Precinct (1-szy Komisariat Milicji Obewatelskiej) located on ulica Gornych Walow, it was housed in a four-story, plastered brick building

-8-

25X1

with a tile, hipped roof. The building measured 15 x 10 x 20 meters. The precinct consisted of approximately 80 to 100 personnel.

- (26) Ulica Mikolowska street, with a cobblestone surface, about 10 meters wide and served by streetcar line #2.
- (27) Management of Workers Settlement Construction (Dyrekeja Budowy Osiedli Robotniczych) located on ulica Gornych Walow, it was housed in a fourstory, plastered brick building with a slate tile, gable roof. The building measured 20 x 10 x 20 meters. About 80 personnel, mostly engineers and architects, worked here.
- (28) Social Security Bureau (Zaklad Ubespieczen Spolecznych) located on ulica Ziemowita, it consisted of a fourstory, red brick building with a tile, hipped roof, and measured 30 x 20 x 20 meters. Twice per year, in March and October, military draftees received medical examinations here.
- (29) District Military Board (Powiatowa Rejonowa Komenda Uzupelnien) all matters pertaining to military drafts, and charges, etc., were handled here. It was housed in a three-story, plastered brick building (roof type unrecalled) which measured 20 x 5 x 15 meters. An army quartermaster office was also located here.
- (30) Institute of Industrial Economics and Organization (Instytut Ekonomiki i Organizacji Przemyslu) located on ulica Zygmunta Starego, its mission consisted of finding new management methods for various industries. It was housed in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 15 x 15 x 15 meters.
- (31) Chief Technical Organization (Naczelna Organizacja Techniczna) membership in this organization was restricted to engineers and technicians. Its mission was the improving of its members' technical and political knowledge. Monthly dues were one percent of the members' monthly wages. The organization was housed in a three-story, plastered brick building with a slate tile, gable roof. The building measured 15 x 8 x 15 meters.

25X1

-0-

- (32) State Archives (Archiwum Panstwowe) located on ulica Zygmusta Starego, it was housed in a two-story, plastered brick building with a tile, hipped roof. The building measured 20 x 5 x 10 meters.
- (33) Katowice Industrial Construction Group (Katowicki Zespol Budownictwa Przemyslowego) located on ulica Ssopena, it consisted of two buildings; one was a postwar, three-story, plastered brick structure with a hipped, tar paper roof, and measured 10 x 6 x 10 meters. The second building was a one-story, wooden structure with a tar paper, gable roof, and measured 30 x 4 x 3 meters.
- (34) Institutes of Metallurgy, Non-Ferrous Metals, and Fire-Resistant Materials.
- (35) Ulica Wieczorka cobblestone street, 10 meters wide, and served by streetcar line #4.
- (36) Courthouse located on ulica Powstancow, it was a four-story, plastered brick building with a slate tile, hipped roof, measuring 30 x 20 x 20 meters.
- (37) Prison located on ulica Wieczorka, it consisted of an "L"-haped, five-story, red brick building with a flat roof, measuring 30 x 30 x 20 x 20 meters. It was surrounded by a three-meter-high brick wall topped with several rows of barbed and high-tension wires.
- (33) Bureau of Metallurgical and Electrotechnical Plants
 Projects (Biuro Projektowania Zakladow Przemyslu
 Metalowego i Elektrotechnicznego) located on ulica
 Marchlewskiego, this office planned the construction
 of new metallurgical and electronical products
 manufacturing plants. It was housed in a fourstory, plastered brick building with a tile, hipped
 roof. The building measured 20 x 20 x 20 meters.
 About 150 personnel were employed here.
- (39) Building located on ulica Mariana Strzody, it housed a number of offices connected with the coal industry. It consisted of a five-story, plastered brick structure measuring 30 x 20 x 20 meters with a slate tile, hipped roof.

-10-

25X1

- (40) Public Dental Clinic located on ulica Kolopnicka, it consisted of about 30 state employed dentists who provided free dental care to the population. The clinic was housed in a three-story, plastered brick building measuring 15 x 10 x 10 meters with a tile gable roof.
- (41) Cardboard Factory (Fabryka Tektury) located on ulica Armii Czerwonej, it consisted of three red brick buildings with flat, tar paper roofs. One housed the workshops; it was two stories high and measured 30 x 20 x 15 meters. The second building was a one-story warehouse which measured 10 x 5 x 3 meters, and the third, which housed administrative offices, was a one-story structure which measured 8 x 3 x 3 meters. All of the factory's production was for military use.
- (42) Wire Factory (Fabryka Drutu) located on ulica Duboisa, it consisted of about six buildings of steel frame and red brick construction. The factory employed approximately 500 workers and covered an area which measured 300 x 100 meters. The first building was a three-story structure with a tar paper, gable roof, and measured 20 x 10 x 10 meters. The second building was a one-story hall with a minitor-type tar paper roof, and measured 30 x 20 x 12 meters. A third building was identical to the second:

Although this factory produced wire and various wire products, it also carried on some other type of production, since its area was abnormally restricted.

25X1 25X1

- (43) Central Administration of Fire-Resistant Materials a postwar, four-story building of plastered brick construction with a red tile, gable roof, measuring 25 x 8 x 20 meters. Name of the street on which the building was located was unrecalled.
- (44) District Militia Headquarters (Powiatowa Komenda Milicji Obywatelskiej) located on ulica Barlickiego, it was housed in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 10 x 10 x 15 meters.
- (45) Ulica Zwyciestwa cobblestone street, 15 meters wide, and served by streetcar lines #1,2, and 4.

25X1

-11-

- (46) Management of Fire-Resistant Materials Reconditioning Enterprises (Dyrekeja Prædsiebiorsto Remontowych
 Materialow Ogniotrwalych) located on ulica Dworcowa,
 it was housed in a three-story, plastered brick
 building with a slate tile, gable roof. The building measured 20 x 15 x 20 meters. A small portion
 of the same building was occupied by the Management
 of Customs (Dyrekeja Celna).
- (47) Building located on ulica Zwyciestwa, it was a seven-story, plastered brick structure with a slate tile, gable roof. It measured 60 x 50 x 30 meters. The following organizations were housed here: City Administration (Zarzad Miejski), Central Administration of Chemical Plants Construction (Centralny Zarzad Budowy Zakladow Chemicanych) Central Administration of By-products (Centralny Zarzad Polproduktow), Central Administration of Chemical Synthesis (Centralny Zarzad Syntesy Chemicanej), and Central Administration of Non-organic Chemical Industry.
- (48) Investments Bank located on ulica Zwyciestwa in a five-story, plastered brick building equipped with a slate tile, hipped roof. It measured 20 x 20 x 20 meters.
- (49) Precast Concrete Materials Manufacturing Plant in 1957, it was in a very early stand of construction. It was located on ulica Jagielecka and covered an area which measured 200 x 100 meters.
- (50) Building located on ulica Nasyp, it was a fourstory, plastered brick structure with a tile, hipped roof. It measured 40 x 30 x 20 meters. It housed the offices of the Projects Bureau "Elektroprojekt" (Biuro Projektow "Elektroprojekt") and the Katowice Electrical Equipment Installation Association (Katowickie Zjednoczenie Elektromontazous).
- (51) Ulica Dworcowa cobblestone street, 15 meters wide, and partially served by streetcar lines #1 and 2.
- (52) Polish National Bank Branch located on ulica Zwyciestwa in a four-story, plastered brick structure equipped with a hipped roof covered with slate tile. It measured 15 x 15 x 20 meters.
- (53) Post Office located on ulica Gottwalda, it occupied the ground floor of a four-story, plastered brick building with a slate tile, gable roof. The building measured 10 x 8 x 20 meters. The remainder of the building was made up of private apartments.

25X1

-12-

- (54) Silesian Polytechnic Chemical Department located on ulica Mariana Strzody, it consisted of four buildings. One was a four-story, red brick structure with a hipped roof covered with green tile, and measured 25 x 20 x 25 meters. The second building was a four-story stone structure with a slate tile, hipped roof, and measured 20 x 15 x 20 meters. The third building was a postwar, five-story, plastered brick construction with a low-angle gable roof covered with red tile; it measured 20 x 15 x 20 meters. The last building, which had its entrance on ulica Wroclawska, was a one-story hall of red brick construction with a flat, tar paper roof; it measured 15 x 15 x 7 meters.
- (55) Chemical Industry Projects Bureaus (Biura Projektow Przemyslu Chemicznego) located on ulica Mariana Strzody, several offices which dealt with chemical industry projects were housed here in a five-story, plastered brick building with a flat, tar paper roof. The building measured 80 x 30 x 25 meters. It was built in 1957. Approximately 900 personnel were employed here.
- (56) Students' House of Culture a three-story, plastered brick structure located on ulica Mariana Strzody, with a slate tile, hipped roof and measuring 15 x 15 meters.
- (57) City Fire Department located on ulica Wroclawska, it consisted of one large building and four garages. The building was a three-story, red brick structure with a tile, gable roof. It measured 30 x 20 x 15 meters. The four garages were identical, each a two-story, red brick structure with a red tile, gable roof and measuring 20 x 5 x 10 meters. Each garage was to house two trucks and a certain number of firemen on the second floor. This was the city's only fire department. It consisted of about 80 firemen equipped with five or six trucks.
- (58) Silesian Polytechnic Construction and Sanitation Engineering Departments located on ulica Katowicka, both departments were housed in a four-story plastered brick building, with a flat, tar paper roof, measuring 50 x 50 x 20 meters. The polytechnic's ROTC instructing staff consisting of one colonel, two majors, six captains, several lieutenants and a number of NCOs was also located here.

25X1

- (59) Silesian Polytechnic Electric Department it was located on ulica Katowicka and consisted of a four-story, plastered brick building, with a red tile gable roof; it measured 40 x 30 x 30 meters.
- (60) Silesian Polytechnic Mining Department also located on ulica Katowicka, it consisted of three buildings of plastered brick construction, with flat tar paper roofs. The first building was a four-story structure which measured 150 x 20 x 25 meters. Its construction was completed in 1953. The second building, a four-story structure, measured 100 x 20 x 25 meters and its construction was completed in 1956. The third building was a two-story hall which measured 120 x 40 x 20 meters. In 1957, its construction was not yet entirely completed. The Department was to include two additional buildings which were under construction; they were to be completed in 1958 and 1962, respectively.
- (61) Silesian Polytechnic Student Dormitories located on ulica Lutycka, they consisted of four identical buildings, each a five-story, plastered brick structure with a flat, tar paper roof. Each measured 20 x 10 x 20 meters. About 400 female and 100 male students were housed here.
- (62) Central Projects Bureau of Mining Machinery (Centralne Biuro Projektow Maszyn Gorniczych) located on ulica Lutycka in a newly constructed five-story, plastered brick building with a flat, tar paper roof. The building measured 25 x 15 x 20 meters.
- (63) Construction Site the construction of a large building was to start here in 1958 to house the Projects Bureau of Heavy Machinery and Turbines (Biuro Projektow Maszyn Ciezkich i Turbin).
- (64) Ulica Wrocławska a cobblestone street about 10 meters wide.
- (65) Polish United Workers' Party District Committee located on ulica Dworcowa in two identical buildings of postwar construction, each a four-story, plastered brick structure with a red tile, gable roof and measuring 15 x 10 x 15 meters. One building housed the committee's offices while the other housed about 10 Party dignitaries and their families.

- (66) Veterinarian Station a three-story, plastered brick structure located on ulica Nowy Swiat, equipped with a slate tile, gable roof and measuring 10 x 5 x 10 meters. The station was staffed with about 10 veterinarians; it served the entire county.
- (67) Employment Office (Urzad Zatrudnienia) located on ulica Gornych Walow in a four-story, plastered brick building equipped with a slate tile roof; it measured 10 x 5 x 15 meters.
- (68) Ulica Dworcowa same as Point (51).
- (69) Elementary School a four-story, red brick building with a tile, gable roof, measuring 50 x 20 x 25 meters, and located on ulica Ziemowita. About 1,000 children attended classes here.
- (70) Presidium of the People's County Council (Prezydium Powiatowej Rady Narodowej) located on ulica Zygmunta Starego in a four-story, plastered brick building with a tile, hipped roof, and measuring 20 x 10 x 20 meters.
- (71) Streetcar Line #1.
- (72) Ulica Kosciuszki a cobblestone street, 10 meters wide, and partially served by streetcar line #1.
- (73) Soviet Army Warehouses located on ulica Zygmunta Starego, they consisted of three buildings of brick construction with tar paper, gable roofs. One, which measured 30 x 20 x 20 meters, was a five-story structure. The two remaining buildings were identical four-story structures, each measuring 20 x 15 x 15 meters. The warehouse area measured about 150 x 150 meters and was surrounded by a brick wall approximately three meters high. The area could be entered through two gates; one located on ulica Zygmunta Starego, the other on ulica Kazimierza Wielkiego. Except for occasional traffic, the gates were always closed. The area was guarded 24 hours a day by an undefermined number of Soviet soldiers.

25X1

- (74) Military Hospital and Barracks both facilities were located in one building; the hospital occupied the southeastern end; the barracks were in the northwestern end. The building was a four-story, red brick structure with a red tile, gable roof, and measured 100 x 80 x 20 meters. The hospital was utilized by all military services in the area. The barracks portion of the building housed an infantry unit (size and designation unknown) and a military radio station. The entrance to the hospital Red located on ulicz Zygmunta Starego; the entrance to the barracks was on ulica Kosciuszki. Each entrance was guarded 24 hours a day by one armed army guard.
- (75) Ulica Sobieskiego a cobblestone street eight meters wide.
- (76) Water Tower its superstructure was vertical-cylindrical in shape, resting on a conical shaped base. The superstructure was five meters high and had a diameter c. six meters. The base was 20 meters high, six meters in diameter at the bottom and four meters at the top. The tower was located on ulica Sobieskiego and was of red brick construction.
- (77) Plac Grunwaldzki training grounds for infantry troops. It consisted of a sod area with an obstacle course where local infantry units trained. The area measured about 400 x 300 meters.

25X1

- (78 and (79) City Hospital located on ulica Kosciuszki in three buildings. The main building, Point (78), consisted of a "U"-shaped, four-story, plastered brick structure with a red tile, gable roof. It measured 40 x 20 x 10 x 25 meters. The second and third buildings were similar in size and shape and were joined by a common wall. Each was a four-story, plastered brick structure with a red tile, gable roof and measured 15 x 10 x 20 meters. The hospital was well staffed and equipped.
- (80) Streetcar line #4.
- (81) Ulica Kozielska a cobblestone street eight meters wide.

- (82) District Headquarters of Military Reserves
 (Rejonowa Komenda Uzupelnien) located on ulica
 Kozielska in a two-story, plastered brick building with a red tile, hipped roof; it measured
 10 x 8 x 10 meters.
- (83) Health Center (Osrodek Zdrowia) located on ulica Kozielska in a three-story, plastered brick building with a red tile, gable roof. The building measured 25 x 15 x 15 meters. Medical examinations were conducted here free of charge. The center was staffed with about 20 doctors and 30 various other medical personnel.
- (84) Silesian Polytechnic Mechanical Department located on ulica Jasnogorska in two identical buildings of plastered brick construction, each four-stories high, with a slate tile, hipped roof. Each measured 20 x 20 x 20 meters.
- (85) Militia Station and Personal Identification
 Document Issuing Office (Komisariat Milicji i
 Biuro Wydawania Dowodow Osobistych) a fourstory, plastered brick building with a slate
 tile, gable roof; it measured 20 x 15 x 10 meters.

25X1

- (86) Ulica Jasnogorska a cobblestone street six meters wide.
- (87) Electric Power Transformer Station (Zaklad Sieci Elektrycznych Zaklad Przetworczy 60 kilovolts) located on ulica Armii Czerwonej, it consisted of two buildings and two transformer yards. One building was either a two or three-story, plastered brick structure with a tile, gable roof, and measured 15 x 10 x 15 meters. The other was a two-story, plastered brick structure with a flat, tar paper roof and measured 10 x 8 x 10 meters. One yard located in front of the buildings, between them and the street, had about four transformers. The second yard, located behind the buildings, was not visible from the street

25X1

- (88) City Hospital's Ear and Eye Division located on ulica Siekiewicza, it consisted of two buildings. One was a four-story, plastered brick structure with a tile, gable roof, and measured 15 x 10 x 15 meters. The second building was a three-story, plastered brick construction with either a gable or hipped roof covered with tile, and measured 15 x 10 x 10 meters.
- (89) Institute of Oncology (Instytut Onkologii) one of two such institutes in Poland, the second
 being located in Warsaw. It was located on ulica
 Armii Czerwonej in a five-story, red brick building with a flat roof. The building measured 50 x
 20 x 25 meters. In addition to research work
 dealing with tumors and cancer, the Institute
 was active in the treatment of patients. It was
 staffed with about 80 personnel. The chief
 surgeon was Boleslaw Rutkowski;
- (90) Ulica Duboisa partially surfaced with cobblestone and partially with dirt, this street was about eight meters wide.
- (91) Electric Materials Manufacturing Plant (exact name unrecalled) located on ulica Duboisa, it consisted of two buildings. One was & three-story, plastered brick construction with a red tile, hipped roof, and measured 20 x 12 x 15 meters.

 The other building was a hall the main production consisted of electric cables.

25X1

- (92) Steel Industry Projects Bureau (Biuro Projektow Prsemyslu Hutniczego) one of three such offices in Gliwice. It was located on ulica Duboisa in a "T"-shaped building, originally of prewar construction but enlarged in 1955. It was a four-story, plastered brick structure with hipped roofs covered with slate tile over the building's old portion and red tile over the new part. It measured 30 x 30 x 10 x 25 meters.
- (93) Ulica Bohaterow Ghetta Warszawskiego a cobblestone street 10 meters wide.
- (94) Plac Piastow a square, with a cobblestone surface except for its center part which was a dirt area utilized by public buses as a terminal.

- (95) Railroad Bridge spanning ulica Wilenska, it was of steel construction. It was about 10 meters long and 15 meters wide, accommodating approximately eight tracks.
- (96) Gliwice Industrial Construction Association (Gliwickie Przemyslowe Zjednoczenie Budowlane) located on plac (square) Piastow, it was housed in a fourstory, plastered brick building with a red tile, hipped roof. The building measured 20 x 10 x 20 meters. This office was in charge of a certain number of construction enterprises which performed the construction of various industrial buildings.
- (97) "1st of May" Iron and Steel Plant (Huta 1-szego Maja) the plant, which in 1957 employed approximately 4,000 workers, was located on ulica Jagielonska. Its area measured 600 x 300 meters. The majority of the buildings were of prewar construction; however, following World War II, a certain number of new constructions were added, among them two huge halls which were constructed between 1951 and 1954. Both were of steel construction with brick skirts and had glass-paneled, gable roofs. One hall measured 120 x 50 x 20 meters, the other approximately 100 x 40 x 15 meters.

25X1

plant had five or six tall smokestacks. The plant was operated on a 24-hour day with three shifts.

- (98) Ulica Jagielonska a cobblestone street, 10 meters wide, and partially served by streetcar lines #1, 2 and 4.
- (99) Thermal Power Plant located on ulica Jagielonska. Since it was surrounded by a wall and was some distance from the street,

 two tanks (presumably for water), vertical-cylindrical in shape, of wooden construction, and measuring 12 meters in height and eight meters in diameter.

25X1

(100) Office of the Silesian Polytechnic President - located on ulica Konarskiego in a one-story, plastered brick building with a flat tar paper roof. The building measured 40 x 8 x 5 meters.

	25X	1
C-O-N-F-I-D-E-N-T-I-A-L		
-19-		

- (101) Silesian Polytechnic Mechanical Department located on ulica Konarskiego in a five-story, plastered brick building with a slate-tile, hipped roof. The building measured 30 x 20 x 25 meters. The department also occupied a second building, point (84).
- (102) Ulica Konarskiego a cobblestone street 10 meters wide.
- (103) Gliwice Engineering Equipment Plant (Gliwickie Zaklady Urzadzen Technicznych) located on ulica Robotnicza, the plant consisted of about 15 buildings. Five of these were halls of steel construction with brick skirts and glass-paneled roofs (exact type unrecalled). Each hall measured 20 x 15 x 10 meters. The remaining buildings varied in size and type but were predominantly of plastered brick and red brick construction. The plant employed approximately 1,500 workers and manufactured steel products such as beams, girders, etc., used in the construction of bridges and steel-frame buildings.
- (104) Storage Area located on ulica Katowicka, it belonged to the Gliwice Industrial Construction Association, Point (96). It consisted of an open area which measured 100 x 100 meters, whose construction materials and machinery were stored. It was surrounded by a three-meter-high wooden fence, and was guarded 24 hours a day by two industrial guards.
- (105) Militia Station located on ulica Katowicka, it occupied the first and second floors of a fourstory, plastered brick building with a red-tile, hipped roof. The building measured 15 x 8 x 15 meters. Of the militia force of about 40 men, 10 were usually on duty at the station. The remainder of the building consisted of private apartments.
- (106) Streetcar Line 32.
- (107) Ulica Pszczynska a cobblestone street, 10 meters wide, served by streetcar line #2.
- (108) Association for Engineering Work (Zjednoczenie Robot Inzynierskich) located on ulica Opowska, it consisted of four buildings. One was a

"U"-shaped, one-story, wooden structure with a shed-type, tar paper roof; it measured 30 x 20 x 8 x 5 meters and housed offices. The second building was a two-story, plastered brick structure with a flat tar paper roof. It measured 10 x 8 x 8 meters and also housed offices. The tierd building, which consisted of garabes, was a one-story, plastered brick construction with a flat, tar paper roof; it measured 20 x 5 x 5 meters and was to house eight trucks. The last building was a one-story, plastered brick structure with a flat, tar paper roof, measuring 20 x 10 x 5 meters. It housed workshops. This organization installed sewers, water pipes, and built new roads in conjunction with new constructions.

- (109) Ulica Debowa a dirt street 15 meters wide.
- (110) Civic Theater a converted indoor wifle and pistol range located on ulica Nowy Swiat.
- (111) Ulica Nowy Swiat a cobblestone street eight meters wide.
- (112) Post Office located on ulica Nowy Swiat, it occupied the ground floor of a three-story, plastered brick building with a red tile, gable roof. The building measured 10 x 8 x 10 meters.
- (113) Ulica Zygmunta Starego a cobblestone street six meters wide, partially served by streetcar line #1.
- (114) Ulica Mickiewicza a cobblestone street 10 meters wide.
- (115) Polish Military Border Guard Headquarters and Barracks 1c ated on ulica Styczynskiego. three buildings which were visible from the street obscured the rest of the area,

25X1

ings which could be viewed were arranged in a "U" position, one being parallel to the street, and the other two forming the wings, perpendicular to the street. They were identical. Each was a four-story, plastered brick structure with a red tile, gable roof and each measured 40 x 15 x 20 meters. The area was currounded by a 2.5-meterhigh brick wall. About 1,000 personnel were stationed here.

25X1

25X1

25X1

-21-

- (116) Ulica Styczynskiego a cobblestone street, 10 meters wide and partially served by streetcar line #4.
- (117) Building located on ulica Styczynski and, half of this building was occupied by chemical industry offices (exact names unknown) and the other half by an infantry unit headquarters (designation unknown). It was a three-story plastered brick structure with a red tile, hipped roof and measured 50 x 20 x 15 meters. The building was eventually to be vacated by the military and to belong entirely to the chemical industry.
- (118) and (120) Army Non-Commissioned Officers and Officers' Family Housing Area it consisted of about 30 to 40 assorted cottages with approximately two or three families residing in each dwelling.
- (119) Officers' Club located on ulica Mieszka I in a three-story, plastered brick building equipped with a hipped roof covered with red tile. The building measured 30 x 20 x 15 meters. It included dining and recreation rooms, and a motion-picture theater.
- (121) Chemical Reagent Manufacturing Plant (Fabryka Odczynnikow Chemicznych) located on ulica Sowinskiego, this was the only plant of its kind in Poland; it produced chemical reagents for all laboratories in Poland needing such materials. The plant consisted of four buildings. One was a four-story, plastered brisk structure with either a gable or hipped roof covered with slate tile, and measured 30 x 15 x 20 meters. The second and third buildings were similar, each a one-story steel frame hall with red brick skirts and a gable-monitor type roof covered with tar paper. Each measured 25 x 15 x 10 meters. The last building was a postwar, two-story, plastered brick construction with a flat, tar paper roof, and measured 25 x 8 x 10 meters. About 600 workers were employed here. Located between the plant and the housing area, Point (118), were four to seven army barracks. The exact number could not be detarmined since only two of the buildings were visible from the street. They were identical,

25X1

-22-

each a four-story, plastered brick structure with a slate tile, hipped roof, and measuring 30 x 15 x 20 meters. An infantry unit (designation and size unknown) was billeted here.

- (122) Gliwice Automobile Part Manufacturing reat
 (Gliwicka Wytwornia Czesci Samochodowych) located on ulica Belojanisa, it consisted of
 five buildings. Three of these were identical
 halls, each of steel frame with brick skirt
 construction with gable-monitor type roofs
 covered with tar paper, and measuring 20 x 15 x
 10 meters. The fourth building was a postwar,
 three-story, red brick structure with a red tile,
 hipped roof, and measured 20 x 10 x 15 meters.
 The last building was a two-story, red brick
 structure with a flat, tar paper roof, measuring
 15 x 10 x 10 meters. The plant employed about
 350 personnel.
- (123) Ulica Belojanisa formerly known as ulica Labezka, this street was partially cobblestone and partially dirt and about 10 meters wide.
- (124) Gliwice Synthetic Products Plant (Gliwickie Zaklady Tworzyw Sztucznych) located on ulica Jana Sliwki, the plant consisted of seven major buildings. Three of these were identical halls, each one-story high, steel frame with red brick skirt construction, with a glass-paneled, gable roof and measuring 20 x 15 x 15 meters. The construction of two additional such halls was to begin in 1958. The fourth building, a ware-house, was a three-story, red brick structure measuring 20 x 10 x 15 meters (roof type un ecalled). The fifth building, also used for storage purposes, was a two-story, red brick construction which measured 15 x 10 x 10 meters (roof type unrecalled). The sixth building was a three-story, plastered brick structure with a flat tar paper roof, and measured 15 x 8 x 12 meters. The last building was a one-story, wooden structure with a tar paper, gable roof, measuring 30 x 5 x 4 meters. The plant manufactured bakelite, hard rubber, and celluloid products. About 500 workers were employed here.
- (125) Ulica Wybrzeza Czerwonej Armii partially cobblestone and partially dirt, this street was five meters wide.

25X1

-23-

- (126) Meat Products Plant located on ulica Sienkiewicza in four buildings of red brick construction.
- (127) Electric Machines Repair Shops (Zaklang Naprawy Maszyn Elektrycznych) located on ulica Jana Sliwki in about five buildings and four malls. The plant was surrounded by a four-meter-high brick wall and could barely be seen from the outside

25X1

- (128) Ulica Jana Sliwki a cobblestone street, six meters wide.
- (129) Wire Factory located on ulica Duboisa, it was part of the plant located at Point (42). It consisted of four buildings. Two were identical halls of steel frame with brick skirt construction, each measuring 20 x 10 x 10 meters. The third building was a three-story, plastered brick structure with a flatter paper roof, measuring 15 x 8 x 10 meters. The fourth and last building was a three-story, plastered brick structure with a gable roof (covering unrecalled). It measured 30 x 8 x 10 meters.
- (130) Railroad Production Plant (Kolejowe Zaklady Produkcyjne) located on ulica Wiartka Teodora, it consisted of three major buildings. Two were similar halls, each a red brick structure measuring 20 x 10 x 10 meters (roof type unrecalled). The third building was a four-story, red brick construction, with a slate tile, hipped roof, and measured 20 x 8 x 15 meters.

25X1

(131) State Motor Vehicle Transportation Base (Baza Panstwowej Komunikacji Samochodowej) - located on ulica Szobiszwicka, it consisted of four major buildings. One was a three-story, plastered brick structure with a slate tile, hipped roof, and measured 15 x 8 x 10 meters. The second building was a two-story, plastered brick construction with a flat tar paper roof, measuring 15 x 8 x 8 meters. The third building, which consisted of garages, was a two-story construction (type of construction unknown) with a flat tar paper roof, measuring 30 x 8 x 8 meters. The fourth building was a one-story hall of steel frame construction

-24-

25X1

equipped with a glass-paneled, gable roof, and measuring 20 x 8 x 8 meters. The area measured 150 x 100 meters and was guarded 24 hours a day by industrial guards. It was surrounded by a fence (type and height unrecalled). The base was assigned about 40 buses and 100 trucks.

(132) Chemical Plant (exact name unrecalled) - located on ulica Toszecka in four or five buildings.
Only one building could be seen from the street; it was a three-story, plastered brick structure with a slate tile, hipped roof, and measured 20 x 8 x 10 meters. The plant was surrounded by a two-meter-high wooden fence.

25X1

- (133) Main Administration of Weights and Measures (Glowny Urzad Wag'i Miar) - located on ulica Toszecka, this office controlled all official weighing and measuring apparatus in the Gliwice area.
- (134) Militia Station located on ulica Toszecka, it occupied the first and second floors of a fourstory, plastered brick building with a red tile, hipped roof. The building measured 12 x 8 x 15 meters. The remainder of the building consisted of private apartments. About 20 men were always on duty here.
- (135) Ulica Toszecka a cobblestone street, 10 meters wide.
- (136) Gliwice Purifying Plant (Gliwicka Fabryka Czysciewa)located on ulica Toszecka in three buildings. One
 was a one-story, plastered brick structure with a
 flat, tar paper roof, measuring 25 x 5 x 5 meters.
 The second building was a one-story hall of
 plastered brick construction with a gable, glasspaneled roof, and measured 20 x 10 x 6 meters.
 The last building was a three-story, red brick
 construction with a flat, tar paper roof, measuring
 20 x 6 x 15 meters. The plant collected rags from
 various industrial installations which had been
 used by machine operators; the oily rags were
 processed, the oil was removed, refined and reused.
 About 150 workers, mostly women, were employed hers.

25X1

-25-

- (137) Transportation Base for Construction Enterprises located on ulica Kolberga or ulica Torunska, it consisted of two buildings and a parking lot. The first building was a two-story, plastered brick structure with a flat, tar paper roof, measuring 12 x 6 x 10 meters. The second building, which consisted of garages and a workshop, and a one-story structure (type of construction unrecalled) with a flat tar paper roof, and measured 20 x 5 x 5 meters. The area, which measured 100 x 100 meters, was surrounded by a 2.5-meter-high brick wall, and was guarded 24 hours a day by one industrial guard. About 40 trucks and several building construction machines were parked here after working hours.
- (138) Railroad Underpass 20 meters long, five meters wide and four meters high. It was for pedestrian use only.
- (139) Post Office located near the main railroad station, Point (140), it consisted of a three-story plastered brick building with a red tile, hipped roof, and measuring 20 x 15 x 15 meters.
- (140) Main Railroad Station the station building was a four-story, plastered brick structure with a red tile, gable roof, measuring 80 x 20 x 25 meters. There were six tracks for passenger trains; four of these were electrified. The station was not damaged during World War II.
- (141) Two City Foodstuff Warehouses located on plac (square) Piastowski. One was a two-story, plastered brick construction (roof type unrecalled) measuring 40 x 20 x 10 meters. The second building was a three-story, plastered brick structure (roof type unrecalled) which measured 10 x 5 x 10 meters.
- (142) City Gas Works located on ulica NaPiaski, it consisted of one building and two gas tanks. The building was a three-story, plastered brick structure which measured 20 x 10 x 15 meters (roof type unrecalled). The tanks were of steel construction, vertical-cylindrical in shape, one measuring 20 meters in height and 12 meters in diameter, the other 10 meters in height and 12 meters in diameter.

25X1

-26-

- (143) Ulica Tarnogo ska a cobblestone street, 10 meters wide.
- (144) Radio Station located on ulica Tarnegorska in a three-story, plastered brick build! . Ath a red tile, hipped roof. The building measured 25 x 15 x 15 meters. Located behind the building were four antenna towers of wooden construction, each about 40 meters high. Until 1956, the station was used to jam Western radio broadcasts. In 1957, it was inactive. It was guarded by Corps of Interior Security (KEW) guards.
- (145) Ulica Elzbiety street, partially surfaced with cobblestone and partially with dirt, eight meters wide.
- (146) Militia Station located on ulica Lipowa, it occupied the ground floor of a three-story, plastered brick building which measured 10 x 8 x 10 meters (roof type unrecalled). The remainder of the building consisted of apartments.
- (147) Gliwice Fire-Resistant Materials Plant (Gliwickie Zaklady Materialow Ogniotrwalych) located on ulica Swierczewskiego, it consisted of about five halls, five major buildings, and a number of smaller constructions. All the halls were of steel frame with brick skirt construction, with flat-monitor roofs covered with tar paper. The largest measured about 30 x 20 x 15 meters and the smallest, 15 x 10 x 8 meters. Each hall housed a furnace which was equipped with a 25-meter-high smokestack of brick construction. Of the five other major buildings, one was a postwar, plastered brick construction measuring 15 x 10 x 10 meters with a flat, tar paper roof. The second building was a three-story, plastered brick structure with a red tile, gable roof, measuring 12 x 8 x 12 meters. The third building was a three-story, plastered brick construction with a red tile, hipped roof,

25X1

here.

About 500 to 700 workers were employed

(148) New Residential Area - with six plastered brick buildings constructed during 1954 through 1956, each a four-story construction with a red tile,

C-O-N-F-I-D-E-N-T-I-A-L

gable roof, measuring 10 x 8 x 15 meters. Also located here were the offices of the Steel Works Rebuilding Enterprise (Hutnicze Przedsiebiorstwo Remontowe), with workshops located at Point (207) and the city milk plant.

- (149) Ulica Dabrowskiego a cobblestone struct, 10 meters wide.
- (150) Railroad Dispensary located on ulica Dabrowskiego in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 12 x 12 x 10 meters. It was for railroad personnel use only.
- (151) Railroad Freight Yard two sidings and three hangar-type buildings. One was a one-story, plastered brick structure with a flat, tar paper roof, and measured 70 x 10 x 10 meters. The other two buildings were identical red brick constructions with flat, tar paper roofs, each measuring 20 x 10 x 10 meters. The three buildings were located alongside the sidings and had sliding doors on both their lengths.
- (152) Road Overpass spanning the rail line, it was a part of ulica Zabrska. It was of steel construction, quadrangular-deck-truss, supported by one concrete pillar and two concrete abutments. It was 70 meters long and 20 meters wide.
- (153) Ulica Hutnicza street, partially surfaced with cobblestone and partially with dirt, eight meters wide.
- (154) Welding Institute (Instytut Spawalnictwa) located on ulica Wiartka Teodora in two buildings, one a postwar, four-story, plastered brick construction with a red tile, hipped roof, measuring 20 x 15 x 20 meters. The second building was a one-story steel frame hall with red brick construction with a flat, monitor-type roof covered with tar paper, measuring 15 x 10 x 10 meters.
- (155) Ulica Robotnicza street, cobblestone and dirt surface, six meters wide.
- (156) Brick Manufacturing Plant.
- (157) Ulica Pszczynska street, cobblestone surface, eight meters wide and partially served by street-car line #2.

-28-

25X1

- (158) Ulica Sosnicowicks street, surfaced with cobblestone, asphalt and dirt, eight meters wide.
- (159) Sulphuric Acid Manufacturing Plant (Fabryka Kwasu Siarkowego) located on ulica Bojkoweka, it consisted of approximately three buildings and five storage tanks. Two of the buildings were of red brick construction, the third was plastered brick. The storage tanks were of steel construction and vertical—cylindrical in shape; three were identical, each measuring six meters in height and six meters in diameter. Each of the remaining two measured three meters in height and four meters in diameter. Sulphuric acid was manufactured here from pyrites imported from Bulgaria. The plant employed about 500 workers. The director was engineer Antoni Sabatowski.
- the mine "Gliwice" and Coke Plant "Gliwice" the mine buildings consisted of five major
 buildings and numerous smaller constructions; one
 buildings was a four-story, red brick structure
 (roof type unrecalled) which measured 60 x 50 x
 35 meters. It was equipped with a 75-meter-high
 (from ground level) tower which housed a shaft elevator
 used for both the transport of miners and removal
 of coal. The second building was a four-story,
 red brick structure with a tile, hipped roof,
 measuring 40 x 40 x 20 meters. The third building was a red brick construction with a tile,
 hipped roof and measured 4 x 20 x 20 meters.
 The fourth building, in which the coal was
 processed and washed, was of red brick construction,
 with a flat, tar paper roof and measured 60 x 30 x
 25 meters. The fifth and last major building was
 a four-story, red brick structure with a flat,
 tar paper roof, and measured 30 x 20 x 20 meters;
 it was equipped with a 60-meter-high (from ground
 level) tower which housed a shaft elevator used
 to transport equipment and machinery. The mine
 employed about 4,000 personnel; its director was
 engineer Stanislaw Miessczak, the technical
 director was engineer Lindner (fnu). The coke plant
 consisted of several buildings and oven batteries;

25X1

About 500 workers were employed here. All the coke produced by the plant was exported to East Germany.

- (161) Narrow Gauge Railroad Station located on ulica Pszczynska, the station building was a two-story, plastered brick structure with a slate tile, gable roof, measuring 10 x 5 x 10 meters.
- (162) Ulica Bojkowska a cobblestone street eight meters wide.
- (163) Steel Products Manufacturing Plant (KONSTROSTAL) located on ulica Rybnicka in a one-story hall of steel frame with brick skirt construction (roof type unrecalled), measuring 20 x 8 x 6 meters. Produced here in limited quantity were small machine tools such as electric saws, small hydraulic presses, etc.
- (164) Brick Manufacturing Plant located on ulica Rybnicka, its annual production was 4,500,000 bricks.
- (165) New Residential Area with 40 to 50 buildings constructed during 1954 through 1957. All were similar three-story, plastered brick constructions with red tile, gable roofs, each measuring 15 x 8 x 12 meters.
- (166) Ulica Rybnicka street, partially cobblestone and partially asphalt, eight meters wide. It led south to a small airfield (not indicated on overlay) which was equipped with a hangar and a 200-meter-long and 20-meter-wide concrete runway.

 | Phe field was used only by the Gliwice Aero Club.

was used 25X1

- (167) Street name unrecalled, partially cobblestone and partially dirt, six meters wide.
- (168) Rifle Range used by local military units.
- (169) Street name unrecalled, about sim meters wide, cobblestone and dirt.
- (170) Army Barracks the entrance was located on ulica Belojanisa. Each of the eight identical "U"-shaped buildings was of red brick construction with a tile, gable roof, and measured 30 x 20 x 8 x 20 meters. the buildings may have been three separate buildings placed closely together to form a "U",

25X1

-30-

25X1

in which case the total number of structures would be 24 instead of eight. Also located here were several smaller constructions which appeared to be warehouses and garages. The barracks area, which measured 300 x 200 meters, was surrounded by a 2.5-meter-high, wire mesh fence.

________about 2,000 infan. y troops were quartered here.

25X1

- (171) Ulica Stare Gliwice asphalt street, six meters wide.
- (172) Brick Manufacturing Plant.
- (173) Military Training Area a sod area measuring 500 x 500 meters and equipped with an obstacle course. Local infantry units trained here.
- (174) Turnpike formerly a part of the German autobahn network. It led east to Bytom (N 50-21, E 18-58) and west to Wroclaw; certain sestions of the turnpike between the latter city and Gliwice had never been completed. It was in excellent condition in the Gliwice area.
- (175) Klodnica River a tributary of the Odra River. It was three meters wide in this area.
- (176) Technical Equipment Installation Enterprise
 (Przedsiebiorstwo Montazu Urzadzen Technicznych) it consisted of three buildings; one was a fourstory, plastered brick structure with a red
 tile, hipped roof, measuring 20 x 10 x 20 meters.
 The two other buildings were identical one-story
 halls of steel frame with red brick skirt
 construction and gable-monitor, tar paper roofs,
 each measuring 20 x 10 x 10 meters. The enterprise
 installed various machines and equipment for
 metallurgical plants. It employed about 300
 workers. Also located in this area were approximately eight additional buildings, the majority
 of them inse-story, brick structures with red
 tile, gable roofs. They housed a number of small
 enterprises which performed services for the
 steel industry and the nearby port, Point (177).
 Between the latter buildings and the port were
 a number of warehouses and storage areas where a
 variety of materials were awaiting transport.
 The storage areas were equipped with a great
 number of railroad sidings and spurs.

25X1

-31-

- (177) Gliwice Canal Port Facilities consisted of two docks of stone-block construction which could accommodate four barges simultaneously. The docks were equipped with three large and five smaller cranes (weight-lifting capacities unknown). Also located here was a number of railross sidings. The port was chiefly used to transport coal from Gliwice and iron ore and timber to Gliwice. In addition to Polish barges, East German and Czechoslovak barges could also be seen.
- (178) Railroad Line ESG, it consisted of about eight tracks running west to Labedy (N 50-20, E 18-37) where it branched off into two double tracks, one leading to Kedierzyn (N 50-21, E 18-12) and the other to Pyskowice (N 50-24, E 18-36).
- (179) Ulica Portowa a cobblestone street, six meters wide
- (180) Turn ike Bridge spanning the Klodnica River and ulica Portowa, its superstructure was of steel construction supported by steel girders. It was 40 meters long, 20 meters wide and 15 meters high.
- (181) Scrap Iron Storage Area (Zbiornica Zlomu) scrap iron was transported here by railroad; it was then sorted, cut with acetylene torches and shipped by railroad to various iron and steel plants. The area measured 600 x 600 meters and was surrounded by a 2.5-meter-high, wire mesh fence.
- (182) Turnpike same as Point (174).
- (183) Cobblestone Street name unrecalled, six meters wide.
- (184) Cobblestone and Dirt Street name unrecalled, five meters wide.
- (185) Highway Bridge spanning the turnpike, Point (174), it was part of ulica Toszecka and was of steel construction with steel girder supports. It was 20 meters long and 10 meters wide.
- (186) Metallurginal Factory (exact name unknown) consisting of three major buildings; one a three-story, plastered brick structure with a slate tile,

25X1

-32-

gable roof, measuring 20 x 10 x 15 meters, the second a two-story, plastered brick construction with a slate tile, hipped roof, measuring 15 x 10 x 10 x ters. The third building was a one-story, red brick hall measuring 20 x 10 x 10 meters (roof type unrecalled). The factory also had several smaller constructions. Production consisted of some type of machinery.

- (187) Ulica Mysliwska a cobblestone and dirt street, five meters wide.
- (138) Army Training Area it measured 150 x 100 meters and had a rifle and machinegun range. Local infantry units trained here.
- (189) Ulica Tarnogorska cobblestone street, 10 meters wide.
- (190) Road Bridge spanning the turnpike, Point (174), it was part of ulica Tarnogorska and was identical in size and construction to Point (185).
- (191) Building Construction Machinery Repair Shop and Parking Area it belonged to the Urban Construction Administration (Zarzad Budownictwa Miejskiego) and consisted of a 150 x 150 meter lot and two sheds (type of construction unknown). One of the sheds housed a repair shop; the other was used to shelter equipment. The area was surrounded by a 2.5-meter-high wooden fence and was guarded 24 hours a day by one industrial guard. About 30 to 40 various building construction machines were parked here at all times.
- (192) Factory name and type unknown. It was located on ulica Tarnogorska and consisted of two buildings

25X1

- (193) Chemical Technical School (Technikum Chemiczne) located on ulica Okrzeji in one four-story, red
 brick building with a red tile, hipped roof,
 measuring 50 x 30 x 20 meters, and two smaller
 buildings of red brick construction with slate
 tile, gable roofs. This institution was high
 school level.
- (194) Streetcar Lines #1,2 and 4.

-33-

25X1

- (195) Ulica Okrzeji street, with a partially cobblestone and partially dirt surface, 10 meters wide.
- (196) Ulica Chorzowska cobblestone street, eight meters wide and served by streetcar lines #1,2 and 4.
- (197) Railroad Technical School (Technikum Kolejowe) located on ulica Chorzowska, in a four-story,
 plastered brick construction with a red tile,
 hipped roof, measuring 20 x 20 x 20 meters.
 Future railroad technicians such as station
 masters were trained here.
- (198) Bridge spanning the turnpike, Point (174), it was a single-span reinforced concrete structure measuring 20 meters in length and 10 meters in width.
- (199) Gliwice Chemical Equipment Manufacturing Plant
 (Gliwickie Zaklady Budowy Urzadzen Chemicznych) located on ulica Chorzowska, it consisted of
 about 15 buildings. Four were similar halls of
 steel frame with red brick skirt construction,
 with tar paper, gable-monitor roofs, each measuring
 40 x 20 x 15 meters. The fifth building was a
 four-story, plastered brick structure with a flat,
 tar paper roof, measuring 40 x 20 x 20 meters.
 A sixth building was a three-story, red brick
 construction which measured 20 x 10 x 15 meters
 (roof type unrecalled). The seventh building
 was a one-story, plastered brick structure
 with a flat, tar paper roof, measuring 30 x 10 x
 6 meters. The eighth building was a two-story,
 plastered brick construction with a flat, tar
 paper roof, measuring 10 x 10 x 10 meters; this
 last building was the boiler house.

last building was the boiler house.

the remain buildings

were all of red brick construction, the
majority with flat, tar paper roofs. The plant
was surrounded by a two-meter-high plastered
brick wall on its north, south and east sides,
and wire mesh on the west side where a railroad
spur entered the plant area. The plant manufactured
machines and equipment for the chemical industry.

It employed 500 workers.

- (200) Bridge over the turnpike, it was identical to Point (198).
- (201) Klodnicki Canal about 2.5 meters wide, used for flood control and sewage.

C-O-N-F-I-D-E-N-T-I-A-L

25X1

25X1

-34-

- (202) Turnpike Bridge spanning the Klodnicki Canal, Point (201). It was a single span, reinforced concrete construction measuring 20 x 4 meters.
- (203) Klodnicki Canal Branch.
- (204) Gliwice Insulating Materials Plant (Gliwicka Fabryka Srodkow Izolacyjnych ISOLA) located on ulica Towarowa, it consisted of approximately 10 buildings. The main production here consisted of glass-wood manufactured from factory slag.
- (205) Metal Casting Institute (Instytut Odlewnictwa) located on ulica Towarowa, it consisted of two buildings. One was a four-story plastered brick construction with a slate tile, hipped roof, measuring 30 x 20 x 20 meters. The second building was a one-story steel frame hall with brick skirt construction and a flat-monitor, tar paper roof. It measured 30 x 15 x 10 meters. The director of the institute was Professor inbriel Kalaginia.
- (206) Gliwice Steel Constructions Flant (Gliwicka Fabryko Mongtrukeji Stalewych) located on ulica Towarowa, it consisted of six to eight buildings. Two were identical one-story steel frame halls with plastered brick skirt construction and flat-monitor, tar paper roofs. Each measured 50 x 20 x 10 meters. A third building was a three-story, plastered brick structure measuring 20 x 10 x 10 meters (roof type unrecalled). The plant had one 20-meter-high, red brick smokestack.

25X1

(207) Gliwice Scrap Iron Industry Flant (Gliwicki Zaklad Przemyslu Zlomu) - located on ulica Towarowa, it consisted of the or six buildings. One was a one-story steel frame hall with red brick skirt construction and a flat-monitor roof covered with tar paper. The hall measured 40 x 20 x 10 meters. The rest of the buildings were two or three-story, red brick constructions with gable and flat, tar paper roofs.

25X1

25X1

-35-

- (208) Streetcar Yard located on ulica Chorzowska, it consisted of one huge steel frame hall with plastered brick construction measuring 100 x 40 x 12 meters (roof type unrecalled). The hall had a series of sidings where streetcams were sheltered overnight and where mainter noe was performed. This was Gliwice's only sursetcar yard. It also included an additional three or four buildings of plastered brick construction with red tile, hipped roofs which housed various offices and facilities. The yard was surrounded by a two-meter-high, plastered brick wall and was guarded 24 hours a day by industrial guards.
- (209) Locomotive Repair Yard in which was located one crescent-shaped maintenance hall of steel frame and truss of red brick construction with a sawtooth, glass-paneled roof. Its outer length was about 150 meters, the inner length about 120 meters, the width 30 meters and height 15 meters. One turn-table was centered directly in front of the inner length; a second turn-table was to the rear of the outer length. Only steam-powered locomotives were remained here.
- (210) Railroad Yard Facilities an area of 10 to 12 buildings, the majority of which were threestory structures of red brick construction with flat, tar paper roofs. The average size of each building was about 15 x 3 x 10 meters. Housed here was a variety of railroad facilities such as a hotel and mess for railroad men, workshops and offices. Water and coal for locomotives were also stored in this area.
- (211) Railroad Equipment Repair Plant (Zaklady Naprawcze Sprzetu Kolejowego) a large installation which consisted of numerous buildings and halls.

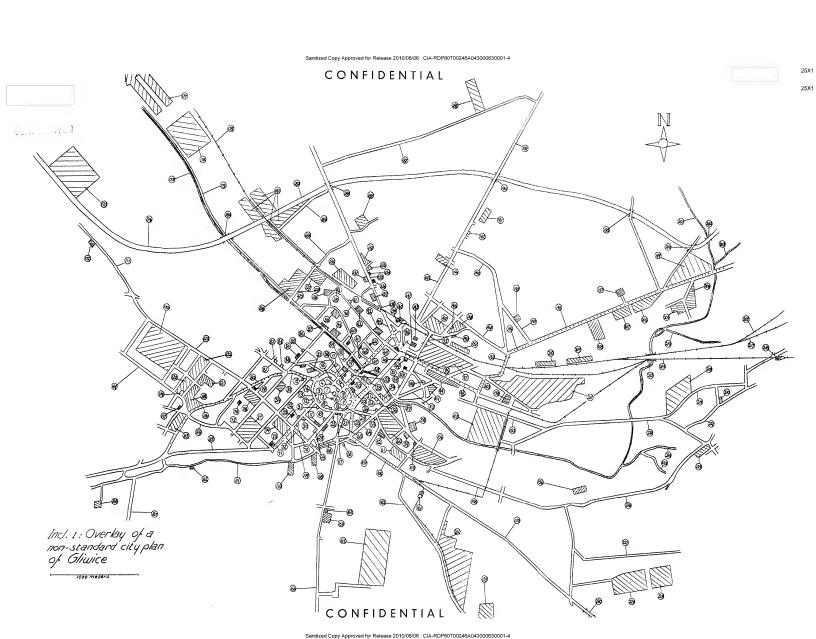
25X1

The majority of the buildings were of red brick construction; the halls had sawtooth, glass-paneled roofs and the rest of the buildings had flat, tar paper roofs. About 100 railroad cars were completely reconditioned here daily. The plant area, which measured 1,000 x 500 meters, was entirely fenced in by a two-meter-high, red brick wall on its south, east and west sides, and by a wooden fence on its north side.

- (212) Railroad Dridges about six to eight bridges located side by side over the Klodnicki Canal, Point (201), each bridge accommodating one track. They were all identical, of the tied-arch type with a steel superstructure suppor ed by reinforced concrete abutments. Each bridge was about 20 meters long and five meters wide. They were spaced at a distance of about 50 meters; in other words, if the gaps between all of them were filled to form a single six or eight track bridge, such a bridge would measure 20 x 50 meters.
- (213) Railroad Line E33, double track, leading east to Makescow; (N 50-1, E 13-46).
- (214) Klodmicki Canal Dranch.
- (215) Ralkroad Line EsG, double track, leading east to Bytom (N 50-21, E 13-58).
- (216) Railroad Station Tesmica the station building was a three-story, plastered brick construction with a red tile, gable roof measuring 25 x 10 x 5 meters. There were four tracks for passenger trains, none of which was electrified.
- (217) Railroad Line ESG, double track and electrified, leading east to Matowice.
- (218) New Housing Area with 30 to 40 identical buildings, each three stories high, of plastered brick construction, with a red tile, gable roof, and measuring 15 x 10 x 15 meters. The buildings were constructed between 1953 and 1956.
- (219) Ulica Sosnicowicka cobblestone and asphalt street, six meters wide.
- (220) Militia Station located on ulica Skarbnika in Sosnica, a suburb of Gliwice, it was housed in a three-story, plastered brick building with a slate tile, gable roof, measuring 10 x 10 x 15 meters.
- (221) Ulica Skarbnika cobblestone street, seven meters wide.
- (222) Ulica Sosnicowicka street, same as Point (219).

- (223) Factory (name and type unknown) it consisted of two buildings. One was a one-story steel frame hall with red brick skirt construction and a flat-monitor, tar paper roof. The hall measured 30 x 15 x 15 meters. The other building was a three-story, plastered brick construction with a red tile, gable roof, measuring 10 h 3 x 12 meters.
- (224) Sewage Canal utilized by several factories in the area.
- (225) Klodnicki River same as Point (179).
- (226) Cobblestone Street name unrecalled, seven meters wide.
- (227) Street name unrecalled, cobblestone and dirt, six meters wide.
- (228) "Sosnica" Coal Mine Shaft equipped with a 40ter-high tower attached to a four-story, red
 brick building with a red tile, hipped roof,
 measuring 40 x 20 x 20 meters. The tower's
 elevator was utilized for both the transport
 of personnel and removal of coal. This was a
 relatively new shaft, completed in 1953.
- (229) "Sosnica" Coal Mine Coal-Rinsing Plant one seven-story, reinforced concrete building with a flat, tar paper roof and measuring 100 x 40 x 30 meters. The plant was of Soviet design and was completely equipped with Soviet manufactured machinery. Its construction, which was begun in 1953, was to be completed in 1958.
- (230) Highway Bridge spanning a "Sosnica" coal mine railroad spur. It was a single arch, reinforced concrete construction 20 meters long and six meters wide. It was constructed between 1955 and 1957.

25X1



INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

	C-O-N-	-F-I-D-E-N-T-I-A-L		25X
COUNTRY	Poland	REPORT		
SUBJECT	City Plan of Gliwice	DATE DISTR.	1 5 JUL 19 5 8	
		NO. PAGES	38	
		REFERENCES	RD	
DATE OF INFO.				2
PLACE &				25X
	SOURCE EVALUATIONS ARE DEFINI	TIVE. APPRAISAL OF CONTEN	T IS TENTATIVE.	
DATE ACQ		TIVE. APPRAISAL OF CONTEN	T IS TENTATIVE.	
		TIVE. APPRAISAL OF CONTEN	T IS TENTATIVE.	
	SOURCE EVALUATIONS ARE DEFINI	overlay pinpoin	ing locations of	20/
		overlay pinpoin	ing locations of	23%
	SOURCE EVALUATIONS ARE DEFINI	overlay pinpoin	ing locations of	25X

C-O-N-F-I-D-E-N-T-I-A-L											
STATE	#	х	ARMY	#	X NAVY	#	XAIR	# x	FBI	AEC	ORR Ev x
(Note: Washington distribution indicated by "X"; Field distribution by "#".)											

	P-I-A-L REPORT
OUNTRY Poland	DATE DISTR. 16 JUNE 1958
UBJECT City Plan of Gliwice	NO. OF PAGES 37
ATE OF INFORMATION	REFERENCES:
LACE ACQUIRED	25X1
THIS IS UNEVALUATED INF	FORMATION

25X1

-2-

25X1

City Plan of Gliwice

General Information

1. Gliwice (N 50-17, E 18-40) was the county seat of Gliwice County, a part of the Katowice Province (powiat). It was situated on flat terrain approximately 200 meters above sea level. The average temperatures were about 18 degrees Centigrade during the summer and -5 degrees Centigrade in winter. The average annual precipation was about 100 centimeters, occuring mostly during the spring and autumn seasons. Approximately 30 percent of the city was destroyed during World War II, the downtown area suffering the heaviest destruction. In 1957, about 70 percent of the destroyed areas had been reconstructed. Further, a series of entirely new constructions had been added since the end of World War II, enlarging the city by about 15 percent from its prewar size.

Population

In 1957, the population was about 142,000. Approximately 70 percent of the male inhabitants were office workers employed at the city's numerous institutes and government agencies. The remainder were mostly industrial workers and about 7,000 students who attended the Silesian Polytechnic (Politechnika Slaska im. Wincentego Pstrowskiego). About 60 percent of the population were non-local--mainly Eastern Poles who were former residents of Poland's territories incorporated into the Soviet Union after World War II. The remainder of the population was born and raised in and around Gliwice. This latter group, of course, had been German citizens before and during World War II; following the war, in order not to be expelled, they accepted Polish citizenship. In 1957, about 30 percent of them attempted to renounce their Polish citizenship and again become German in order to be able to leave the country.

6,000 to 10,000 Gliwice residents were Communist Party members. Only a small percentage of these were active, however.

25X1

Transportation

3. Transportation facilities within the city included street-car, bus and taxi services. There were three streetcar lines, numbered 1, 2 and 4. There was no number 3. Line #1 ran west and east through the following streets: ulica Zygmunta Starego, ulica Kosciuszki, ulica Dworcowa,

C-O-N-F-I-D-E-N-T-I-A-L

C-O-N-F-I-D-E-N-T-I-A-L	25	25X
∞3 •		

ulica Pocstowa, ulica Zwyciestwa, ulica Nowowiejska, plac (square) Piastow, ulica Jagielonska, ulica Zabrska, and ulica Chorzowska. The line then went on to Zabrze (N 50-19, E 18-47). Its daily schedule was from 0400 hours to 0030 hours, one streetcar every 30 minutes. Line #2 ran southwest and east through ulica Pszczynska, ulica Mikolowska, ulica Dworcowa, etc., to Zabrze as did Line #1. Its schedule was identical to that of Line #1. Line #4 ran northwest and east through ulica Styczynskiego, ulica Wiecsorka, ulica Dolne Waly, ulica Zwyciestwa, etc., to Zabrze, also as Line #1. Its daily schedule was from 0400 hours to 0030 hours, one streetcar every 15 minutes. The over-all condition of the lines and cars was good but the service was inadequate and cars were usually overcrowded. Two inter-city bus enterprises also served Gliwice; one was the Provincial Transportation Enterprise (Wojewodzkie Przedsiebiorstwo Komunikacyjne), commonly referred to as "red" (the buses were painted red), the other was the State Automobile Transportation (Panstwowa Komunikacja Samochodowa - PKS), commonly called "blue" (its buses were painted blue). Each enterprise had a series of lines which ran between Gliwice and neighboring towns and cities with a few stops in each locality. Blue buses departed from and arrived at the main railroad station (Inclosure 1, Point 140). The red bus terminal was located on Plac Piastow (Inclosure 1, Point 94). All buses, both red and blue, ran daily from 0600 hours through 1000 hours, usually one hour between buses. Buses ran more frequently between Gliwice and larger neighboring cities than to and from smaller towns. The city's transportation system also included taxis. Whereas all other transportatior services were state owned, taxis were privately owned, usually by the drivers. Their service was available 24 hours a day; fares were from 10 to 20 zlotys within the city.

25X1

Identification Data

4.

5. Inclosure I is an overlay of a non-standard city plan of Gliwice, pinpointing the locations of military installations, government buildings, industrial installations, bridges, and other points of interest. All distances and measurements are approximate unless otherwise specified. Numbers in parentheses below refer to corresponding numbers on the overlay:

-4-

25X1

- (1) Old Municipal Building located on ulica Rynek, it housed the city's public library and several offices of the city administration. An old, four-story, plastered brick structure with a sheet-metal, hipped roof, it measured 15 x 12 x 20 meters.
- (2) Military Construction Enterprise (Wojskowe Przedsiebiorstwo Budowlane WPB) located on ulica Rynek, this organization was in charge of all military constructions, including airfields, in the Gliwice area. It employed about 80 civilian engineers, technicians, draftsmen and administrative personnel supervised by one army colonel (name unknown). The enterprise was housed in a four-story, plastered brick building with a red tile, gable or hipped roof. The building measured 15 x 15 x 20 meters.
- (3) Polish National Bank Branch located on ulica Gornych Walow in a four-story, plastered brick building with a slate tile, gable roof. It measured 20 x 15 x 20 meters.
- (4) Militia's Mess including a dining room and recreation hall. Only security forces and law enforcement personnel could use these facilities. It was housed in a three-story, plastered brick building which measured 15 x 10 x 15 meters. The mess occupied only the ground floor; the remainder of the building consisted of private apartments. Name of street and type of roof were unrecalled.
- (5) Polish National Bank and Postal Savings Accounts (Narodowy Bank Polski i Pocztowa Kasa Oszczedności NPP i PKO) located on ulica Dolnych Walow in a four-story, plastered brick building with a slate tile, hipped roof. It measured 20 x 15 x 20 meters.
- (6) Dormitories of the Silesian Polytechnic Mining Department bordered by ulica Rynek, ulica Zwyciestwa and Plac (square) Maczny, they were located in a six-story, frame-shaped, plastered brick building with a slate tile, gable roof. The building's outside dimensions were 50 x 40 x 30 meters. About 400 students were housed here. Various antigovernment activities such as public demonstrations usually originated in this building.
- (7) Ulica Pocztowa a one-way street to the northwest, with an asphalt surface 10 meters wide. It was served by streetcar line numbers 1 and 2.

25X1

-5-

- (8) New Mines Project Bureau (Biuro Projektow Nowych Kopaln) located on ulica Gornych Walow, this organization planned the development of newly discovered coal and metal ore deposits. This was the only organization of its kind in Poland. It also supervised projects for other countries, China in particular. It had about 80 personnel and was housed in a four-story, plastered brick building with a hipped, tile roof. The building measured 15 x 10 x 20 meters.
- (9) Polish National Bank Branch located on ulica Gornych Walow in a four-story, plastered brick building with a slate tile, hipped roof. The building measured 20 x 15 x 20 meters.
- (10) Health Division (Wydzial Zdrowia) located on ulica Ziemowita, it had approximately 30 medical personnel. Its mission was the supervision of public health in the Gliwice area, e.g., it could order mass inoculations. It was housed in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 15 x 10 x 10 meters.
- (11) Meachers' Preparatory School (Szkola Podstawowa) located on ulica Padarewskiego, in a four-story, red brick building with a slate tile, hipped roof. It measured 40 x 20 x 20 meters. There were about 800 students.
- (12) Public High School located on ulica Gornych Walow in a four-story, plastered brick building with a tile, hipped roof. It measured 40 x 30 x 20 meters.
- (13) Ulica Gornych Walow street, asphalt and cobblestone surface about 10 meters wide.
- (14) Central Administration of Technical Gases (Centralny Zarzad Gazow Technicznych) located on ulica Gornych Walow, this was Poland's central administrative office for all plants producing gases such as acetylene, oxygen, etc. It was housed in a three-story, plastered brick building with a tile, hipped roof. The building measured 20 x 10 x 10 meters. About 60 personnel worked here.
- (15) Electric Power Surveys (Energo Pomiar) its mission consisted of dispatching surveying crews to various plants and enterprises to periodically check and test all activities and equipment connected with electric power. There were about three such organizations

-6-

25X1

in Poland, each having its own area of responsibility. This particular organization had about 100 personnel. It was housed in a postwar, four-story, red brick (probably plastered by now) building, equipped with either a gable or hipped roof covered with tar paper. The building measured 20 x 20 x 15 meters.

- (16) City Militia Headquarters (Glowna Komenda Miejska Milicji) located on ulica Inwalidow Wojennych, it was housed in a four-story, plastered brick building with a tile, hipped roof. The building measured 20 x 10 x 15 meters.
- (17) Mining Works Enterprise (Przedsiebiorstwo Robot Gornicsych) located on Plac (square) Wolnosci, it was housed in a five-story, plastered brick building with a slate tile, hipped roof. The building measured 20 x 15 x 20 meters. This organization was responsible for the exploitation of coal mines in the Gliwice area. Across from the building, centrally located on the square (Plac Wolnosci), was a water reservoir for fire fighting purposes. It was rectangular in shape, and measured 30 x 15 x 3 meters.
- (18) Steel Industry Projects Bureau (Biuro Projektow Przemyslu Hutniczego) located on Plac Wolnosci, Shis Organization was responsible for the execution of all projects pertaining to the production of iron and steel. Along with two additional such offices in Gliwice, it served the entire country. It was housed in a five-story, plastered brick building with a slate tile hipped roof. The building measured 20 x 20 x 20 meters.
- (19) Communist Party School a three-story, plastered brick building with a tile hipped roof and measuring 10 x 10 x 10 meters. Active Party members attended evening classes in political sciences here. They also received propaganda instructions pertaining to their particular circles.

25X1

(20) Central Administration of Iron and Steel Works
Enterprises (Centralny Zarzad Przedsiebiorstw
Robot Hutniczych) - located on ulica Zwyciestwa,
it was housed in a postwar, five-story, plastered
brick building with a tile, gable roof. The building measured 30 x 15 x 20 meters. Also housed in
this building were the offices of the Iron and Steel

25X1

-7-

Works Reconditioning Enterprise (Hutnicze Przedsiebiorstwo Remontowe) and the Central Administration of Turbine Construction (Centralny Zarzad Budowy Turbin).

- (21) Transportation Bureau of the Gliwice Association for Coal Industry (Biuro Transportu Gliwickiego Zjednoczenia Przemyslu Weglowego) located on ulica Marcina Strsody, it was responsible for all transportation problems dealing with the coal industry in the Gliwice area. It planned and scheduled all coal transports in conjunction with the country's various means of transportation. It was also responsible for the transport of miners to and from MOPR and for the transport of mining supplies and various other items peculiar to the industry. In was assigned about 100 assorted trucks, 10 buses and 20 passenger cars. It was housed in one hall and two garage buildings. The hall was a one-story, plastered brick structure with a glass-panel, gable roof of steel construction. It measured 40 x 30 x 10 meters. It was used as a vehicle maintenance shop. The garages were each two stories high, of plastered brick construction with flat, tar paper roofs. One measured 30 x 5 x 10 meters, with space for 10 vehicles, the other measured 18 x 5 x 5 meters, with space for six vehicles. The second floors of the garages housed offices.
- (22) Main Post Office located on ulica Pocztowa, it consisted of an old, five-story, red brick building with a hipped, red tile roof. It measured 30 x 30 x 40 meters. The city's central telephone exchange was also located here.
- (23) Silesian Polytechnic Electrical Department located on ulica Marcina Strzody, it consisted of a five-story, plastered brick building with a tile hipped roof. It measured 20 x 20 x 25 meters.
- (24) City Water Works Repairs and Installations located on ulica Wroclawska, this organization employed about 100 workers. It was housed in a one-story hall of red brick construction, with a flat, tar paper roof. The building measured 20 x 10 x 5 meters.
- (25) First Militia Precinct (1-szy Komisariat Milicji Obewatelskiej) - located on ulica Gornych Walow, it was housed in a four-story, plastered brick building

-8-

25X1

with a tile, hipped roof. The building measured $15 \times 10 \times 20$ meters. The precinct consisted of approximately 80 to 100 personnel.

- (26) Ulica Mikolowska street, with a cobblestone surface, about 10 meters wide and served by streetcar line #2.
- (27) Management of Workers Settlement Construction
 (Dyrekoja Budowy Osiedli Robotniczych) located
 on ulica Gornych Walow, it was housed in a fourstory, plastered brick building with a slate tile,
 gable roof. The building measured 20 x 10 x 20
 meters. About 80 personnel, mostly engineers and
 architects, worked here.
- (28) Social Security Bureau (Zaklad Ubezpieczen Spolecznych) located on ulica Ziemowita, it consisted of a four-story, red brick building with a tile, hipped roof, and measured 30 x 20 x 20 meters. Twice per year, in March and October, military draftees received medical examinations here.
- (29) District Military Board (Powiatowa Rejonowa Komenda Uzupelnien) all matters pertaining to military drafts, which arges, etc., were handled here. It was housed in a three-story, plastered brick building (roof type unrecalled) which measured 20 x 5 x 15 meters. An army quartermaster office was also located here.
- (30) Institute of Industrial Economics and Organization (Instytut Ekonomiki i Organizacji Przemyslu) located on ulica Zygmunta Starego, its mission consisted of finding new management methods for various industries. It was housed in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 15 x 15 x 15 meters.
- (31) Chief Technical Organization (Naczelna Organizacja Techniczna) membership in this organization was restricted to engineers and technicians. Its mission was the improving of its members' technical and political knowledge. Monthly dues were one percent of the members' monthly wages. The organization was housed in a three-story, plastered brick building with a slate tile, gable roof. The building measured 15 x 8 x 15 meters.

25X1

-0-

- (32) State Archives (Archiwum Panstwowe) located on ulica Zygmu ita Starego, it was housed in a two-story, plastered brick building with a tile, hipped roof. The building measured 20 x 5 x 10 meters.
- (33) Katowice Industrial Construction Group (Katowicki Zespol Budownictwa Przemyslowego) located on ulica Szopena, it consisted of two buildings; one was a postwar, three-story, plastered brick structure with a hipped, tar paper roof, and measured 10 x 6 x 10 meters. The second building was a one-story, wooden structure with a tar paper, gable roof, and measured 30 x 4 x 3 meters.
- (34) Institutes of Metallurgy, Non-Ferrous Metals, and Fire-Resistant Materials.
- (35) Ulica Wieczorka cobblestone street, 10 meters wide, and served by streetcar line #4.
- (36) Courthouse located on ulica Powstancow, it was a four-story, plastered brick building with a slate tile, hipped roof, measuring 30 x 20 x 20 meters.
- (37) Prison located on ulica Wieczorka, it consisted of an "L" haped, five-story, red brick building with a flat roof, measuring 30 x 30 x 20 x 20 meters. It was surrounded by a three-meter-high brick wall topped with several rows of barbed and high-tension wires.
- (33) Bureau of Metallurgical and Electrotechnical Plants Projects (Biuro Projektowania Zakladow Przemyslu Metalowego i Elektrotechnicznego) located on ulica Marchlewskiego, this office planned the construction of new metallurgical and electronical products manufacturing plants. It was housed in a fourstory, plastered brick building with a tile, hipped roof. The building measured 20 x 20 x 20 meters. About 150 personnel were employed here.
- (39) Building located on ulica Mariana Strzody, it housed a number of offices connected with the coal industry. It consisted of a five-story, plastered brick structure measuring 30 x 20 x 20 meters with a slate tile, hipped roof.

- (40) Public Dental Clinic located on ulica Kolopnicka, it consisted of about 30 state employed dentists who provided free dental care to the population. The clinic was housed in a three-story, plastered brick building measuring 15 x 10 x 10 meters with a tile gable roof.
- (41) Cardboard Factory (Fabryka Tektury) located on ulica Armii Czerwonej, it consisted of three red brick buildings with flat, tar paper roofs. One housed the workshops; it was two stories high and measured 30 x 20 x 15 meters. The second building was a one-story warehouse which measured 10 x 5 x 3 meters, and the third, which housed administrative offices, was a one-story structure which measured 8 x 3 x 3 meters. All of the factory's production was for military use.
- (42) Wire Factory (Fabryka Drutu) located on ulica Duboisa, it consisted of about six buildings of steel frame and red brick construction. The factory employed approximately 500 workers and covered an area which measured 300 x 100 meters. The first building was a three-story structure with a tar paper, gable roof, and measured 20 x 10 x 10 meters. The second building was a one-story hall with a minitor-type tar paper roof, and measured 30 x 20 x 12 meters. A third building was identical to the second;

various wire products, it also carried on some other type of production, since its area was abnormally restricted.

25X1

25X1

- (43) Central Administration of Fire-Resistant Materials a postwar, four-story building of plastered brick construction with a red tile, gable roof, measuring 25 x 8 x 20 meters. Name of the street on which the building was located was unrecalled.
- (44) District Militia Headquarters (Powiatowa Komenda Milicji Obywatelskiej) located on ulica Barlickiego, it was housed in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 10 x 10 x 15 meters.
- (45) Ulica Zwyciestwa cobblestone street, 15 meters wide, and served by streetcar lines #1,2, and 4.

25X1

-11-

- (46) Management of Fire-Resistant Materials Reconditioning Enterprises (Dyrekeja Przedsiebiorsto Remontowych Materialow Ogniotrwalych) - located on ulica Dworcowa, it was housed in a three-story, plastered brick building with a slate tile, gable roof. The building measured 20 x 15 x 20 meters. A small portion of the same building was occupied by the Management of Customs (Dyrekeja Celna).
- Building located on ulica Zwyciestwa, it was a seven-story, plastered brick structure with a slate tile, gable roof. It measured 60 x 50 x 30 meters. The following organizations were housed here: City Administration (Zarzad Miejski), Central Administration of Chemical Plants Construction (Centralny Zarzad Buiowy Zakladow Chemicanych) Central Administration of By-products (Centralny Zarzad Polproduktow), Central Administration of Chemical Synthesis (Centralny Zarzad Syntesy Chemicanej), and Central Administration of Non-organic Chemical Industry.
- (48) Investments Bank located on ulica Zwyciestwa in a five-story, plastered brick building equipped with a slate tile, hipped roof. It measured 20 x 20 x 20 meters.
- (49) Precast Concrete Materials Manufacturing Plant in 1957, it was in a very early stand of construction. It was located on ulica Jagielocake and covered an area which measured 200 x 100 meters.
- (50) Building located on ulica Nasyp, it was a fourstory, plastered brick structure with a tile, hipped roof. It measured 40 x 30 x 20 meters. It housed the offices of the Projects Bureau "Elektroprojekt" (Biuro Projektow "Elektroprojekt") and the Katowice Electrical Equipment Installation Association (Katowickie Zjednoczenie Elektromontazo:3).
- (51) Ulica Dworcowa cobblestone street, 15 meters wide, and partially served by streetcar lines #1 and 2.
- (52) Polish National Bank Branch located on ulica Zwyciestwa in a four-story, plastered brick structure equipped with a hipped roof covered with slate tile. It measured 15 x 15 x 20 meters.
- (53) Post Office located on ulica Gottwalda, it occupied the ground floor of a four-story, plastered brick building with a slate tile, gable roof. The building measured 10 x 8 x 20 meters. The remainder of the building was made up of private apartments.

- (54) Silesian Polytechnic Chemical Department located on ulica Mariana Strzody, it consisted of four buildings. One was a four-story, red brick structure with a hipped roof covered with green tile, and measured 25 x 20 x 25 meters. The second building was a four-story stone structure with a slate tile, hipped roof, and measured 20 x 15 x 20 meters. The third building was a postwar, five-story, plastered brick construction with a low-angle gable roof covered with red tile; it measured 20 x 15 x 20 meters. The last building, which had its entrance on ulica Wroclawska, was a one-story hall of red brick construction with a flat, tar paper roof; it measured 15 x 15 x 7 meters.
- (55) Chemical Industry Projects Bureaus (Biura Projektow Przemyslu Chemicznego) located on ulica Mariana Strzody, several offices which dealt with chemical industry projects were housed here in a five-story, plastered brick building with a flat, tar paper roof. The building measured 80 x 30 x 25 meters. It was built in 1957. Approximately 900 personnel were employed here.
- (56) Students' House of Culture a three-story, plastered brick structure located on ulica Mariana Strzody, with a slate tile, hipped roof and measuring 15 x 15 meters.
- (57) City Fire Department located on ulica Wroclawska, it consisted of one large building and four garages. The building was a three-story, red brick structure with a tile, gable roof. It measured 30 x 20 x 15 meters. The four garages were identical, each a two-story, red brick structure with a red tile, gable roof and measuring 20 x 5 x 10 meters. Each garage was to house two trucks and a certain number of firemen on the second floor. This was the city's only fire department. It consisted of about 80 firemen equipped with five or six trucks.
- (58) Silesian Polytechnic Construction and Sanitation Engineering Departments located on ulica Katowicks, both departments were housed in a four-story plastered brick building, with a flat, tar paper roof, measuring 50 x 50 x 20 meters. The polytechnic's ROTC instructing staff consisting of one colonel, two majors, six captains, several lieutenants and a number of NCOs was also located here.

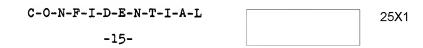
25X1

-13-

- (59) Silesian Polytechnic Electric Department it was located on ulica Katowicka and consisted of a four-story, plastered brick building, with a red tile gable roof; it measured 40 x 30 x 30 meters.
- (60) Silesian Polytechnic Mining Department also located on ulica Katowicka, it consisted of three buildings of plastered brick construction, with flat tar paper roofs. The first building was a four-story structure which measured 150 x 20 x 25 meters. Its construction was completed in 1953. The second building, a four-story structure, measured 100 x 20 x 25 meters and its construction was completed in 1956. The third building was a two-story hall which measured 120 x 40 x 20 meters. In 1957, its construction was not yet entirely completed. The Department was to include two additional buildings which were under construction; they were to be completed in 1958 and 1962, respectively.
- (61) Silesian Polytechnic Student Dormitories located on ulica Lutycka, they consisted of four identical buildings, each a five-story, plastered brick structure with a flat, tar paper roof. Each measured 20 x 10 x 20 meters. About 400 female and 100 male students were housed here.
- (62) Central Projects Bureau of Mining Machinery (Centralne Biuro Projektow Massyn Gorniczych) located on ulica Lutycka in a newly constructed five-story, plastered brick building with a flat, tar paper roof. The building measured 25 x 15 x 20 meters.
- (63) Construction Site the construction of a large building was to start here in 1958 to house the Projects Bureau of Heavy Machinery and Turbines (Biuro Projektow Maszyn Ciezkich i Turbin).
- (64) Ulica Wrocławska a cobblestone street about 10 meters wide.
- (65) Polish United Workers' Party District Committee located on ulica Dworcowa in two identical buildings of postwar construction, each a four-story, plastered brick structure with a red tile, gable roof and measuring 15 x 10 x 15 meters. One building housed the committee's offices while the other housed about 10 Party dignitaries and their families.

- (66) Veterinarian Station a three-story, plastered brick structure located on ulica Nowy Swiat, equipped with a slate tile, gable roof and measuring 10 x 5 x 10 meters. The station was staffed with about 10 veterinarians; it served the entire county.
- (67) Employment Office (Urzad Zatrudnienia) located on ulica Gornych Walow in a four-story, plastered brick building equipped with a slate tile roof; it measured 10 x 5 x 15 meters.
- (68) Ulica Dworcowa same as Point (51).
- (69) Elementary School a four-story, red brick building with a tile, gable roof, measuring 50 x 20 x 25 meters, and located on ulica Ziemowita. About 1,000 children attended classes here.
- (70) Presidium of the People's County Council (Prezydium Powiatowej Rady Narodowej) located on ulica Zygmunta Starego in a four-story, plastered brick building with a tile, hipped roof, and measuring 20 x 10 x 20 meters.
- (71) Streetcar Line #1.
- (72) Ulica Kosciuszki a cobblestone street, 10 meters wide, and partially served by streetcar line #1.
- (73) Soviet Army Warehouses located on ulica Zygmunta Starego, they consisted of three buildings of brick construction with tar paper, gable roofs. One, which measured 30 x 20 x 20 meters, was a five-story structure. The two remaining buildings were identical four-story structures, each measuring 20 x 15 x 15 meters. The warehouse area measured about 150 x 150 meters and was surrounded by a brick wall approximately three meters high. The area could be entered through two gates; one located on ulica Zygmunta Starego, the other on ulica Kazimierza Wielkiego. Except for occasional traffic, the gates were always closed. The area was guarded 24 hours a day by an undefermined number of Soviet soldiers.

25X1



- (74) Military Hospital and Barracks both facilities were located in one building; the hospital occupied the southeastern end; the barracks were in the northwestern end. The building was a four-story, red brick structure with a red tile, gable roof, and measured 100 x 80 x 20 meters. The hospital was utilized by all military services in the area. The barracks portion of the building housed an infantry unit (size and designation unknown) and a military radio station. The entrance to the hospital care located on ulicz Zygmunta Starego; the entrance to the barracks was on ulica Kosciuszki. Each entrance was guarded 24 hours a day by one armed army guard.
- (75) Ulica Sobieskiego a cobblestone street eight meters wide.
- (76) Water Tower its superstructure was vertical-cylindrical in shape, resting on a conical shaped base. The superstructure was five meters high and had a diameter of six meters. The base was 20 meters high, six meters in diameter at the bottom and four meters at the top. The tower was located on ulica Sobieskiego and was of red brick construction.
- (77) Plac Grunwaldzki training grounds for infantry troops. It consisted of a sod area with an obstacle course where local infantry units trained. The area measured about 400 x 300 meters.

25X1

- (78 and (79) City Hospital located on ulica Kosciuszki in three buildings. The main building, Point (78), consisted of a "U"-shaped, four-story, plastered brick structure with a red tile, gable roof. It measured 40 x 20 x 10 x 25 meters. The second and third buildings were similar in size and shape and were joined by a common wall. Each was a four-story, plastered brick structure with a red tile, gable roof and measured 15 x 10 x 20 meters. The hospital was well staffed and equipped.
- (80) Streetcar line #4.
- (81) Ulica Kozielska a cobblestone street eight meters wide.

- (82) District Headquarters of Military Reserves
 (Rejonowa Komenda Uzupelnien) located on ulica
 Kozielska in a two-story, plastered brick building with a red tile, hipped roof; it measured
 10 x 8 x 10 meters.
- (83) Health Center (Osrodek Zdrowia) located on ulica Kozielska in a three-story, plastered brick building with a red tile, gable roof. The building measured 25 x 15 x 15 meters. Medical examinations were conducted here free of charge. The center was staffed with about 20 doctors and 30 various other medical personnel.
- (84) Silesian Polytechnic Mechanical Department located on ulica Jasnogorska in two identical
 buildings of plastered brick construction, each
 four-stories high, with a slate tile, hipped roof.
 Each measured 20 x 20 x 20 meters.
- (85) Militia Station and Personal Identification
 Document Issuing Office (Komisariat Milicji i
 Biuro Wydawania Dowodow Osobistych) a fourstory, plastered brick building with a slate
 tile, gable roof; it measured 20 x 15 x 10 meters.

25X1

- (86) Ulica Jasnogorska a cobblestone street six meters wide.
- (87) Electric Power Transformer Station (Zaklad Sieci Elektrycznych Zaklad Przetworczy 60 kilovolts) located on ulica Armii Czerwonej, it consisted of two buildings and two transformer yards. One building was either a two or three-story, plastered brick structure with a tile, gable roof, and measured 15 x 10 x 15 meters. The other was a two-story, plastered brick structure with a flat, tar paper roof and measured 10 x 8 x 10 meters. One yard located in front of the buildings, between them and the street, had about four transformers. The second yard, located behind the buildings, was not visible from the street

25X1

- (88) City Hospital's Ear and Eye Division located on ulica Siekiewicza, it consisted of two buildings. One was a four-story, plastered brick structure with a tile, gable roof, and measured 15 x 10 x 15 meters. The second building was a three-story, plastered brick construction with either a gable or hipped roof covered with tile, and measured 15 x 10 x 10 meters.
- (89) Institute of Oncology (Instytut Onkologii) one of two such institutes in Poland, the second
 being located in Warsaw. It was located on ulica
 Armii Czerwonej in a five-story, red brick building with a flat roof. The building measured 50 x
 20 x 25 meters. In addition to research work
 dealing with tumors and cancer, the Institute
 was active in the treatment of patients. It was
 staffed with about 80 personnel. The chief
 surgeon was Boleslaw Rutkowski;
- (90) Ulica Duboisa partially surfaced with cobblestone and partially with dirt, this street was about eight meters wide.
- (91) Electric Materials Manufacturing Plant (exact name unrecalled) located on ulica Duboisa, it consisted of two buildings. One was & three-story, plastered brick construction with a red tile, hipped roof, and measured 20 x 12 x 15 meters.

 The other building was a hall the main production consisted of electric cables.

25X1

- (92) Steel Industry Projects Bureau (Biuro Projektow Przemyslu Hutniczego) one of three such offices in Gliwice. It was located on ulica Duboisa in a "T"-shaped building, originally of prewar construction but enlarged in 1955. It was a four-story, plastered brick structure with sipped roofs covered with slate tile over the building's old portion and red tile over the new part. It measured 30 x 30 x 10 x 25 meters.
- (93) Ulica Bohaterow Ghetta Warszawskiego a cobblestone street 10 meters wide.
- (94) Plac Piastow a square, with a cobblestone surface except for its center part which was a dirt area utilized by public buses as a terminal.

- (95) Railroad Bridge spanning ulica Wilenska, it was of steel construction. It was about 10 meters long and 15 meters wide, accommodating approximately eight tracks.
- (96) Gliwice Industrial Construction Association (Gliwickie Przemyslowe Zjednoczenie Budowlane) located on plac (square) Piastow, it was housed in a fourstory, plastered brick building with a red tile, hipped roof. The building measured 20 x 10 x 20 meters. This office was in charge of a certain number of construction enterprises which performed the construction of various industrial buildings.
- (97) "lst of May" Iron and Steel Plant (Huta 1-szego Maja) the plant, which in 1957 employed approximately 4,000 workers, was located on ulica Jagielonska. Its area measured 600 x 300 meters. The majority of the buildings were of prewar construction; however, following World War II, a certain number of new constructions were added, among them two huge halls which were constructed between 1951 and 1954. Both were of steel construction with brick skirts and had glass-paneled, gable roofs. One hall measured 120 x 50 x 20 meters, the other approximately 100 x 40 x 15 meters.

25X1

plant had five or six tall smokestacks. The plant was operated on a 24-hour day with three shifts.

- (93) Ulica Jagielonska a cobblestone street, 10 meters wide, and partially served by streetcar lines #1, 2 and 4.
- (99) Thermal Power Plant located on ulica Jagielonska. Since it was surrounded by a wall and was some distance from the street two tanks (presumably for water), vertical-cylindrical in shape, of wooden construction, and measuring 12 meters in height and eight meters in diameter.

25X1

(100) Office of the Silesian Polytechnic President - located on ulica Konarskiego in a one-story, plastered brick building with a flat tar paper roof. The building measured 40 x 8 x 5 meters.

	25X
C-O-N-F-I-D-E-N-T-I-A-L	
- 19-	

- (101) Silesian Polytechnic Mechanical Department located on ulica Konarskiego in a five-story, plastered brick building with a slate-tile, hipped roof. The building measured 30 x 20 x 25 meters. The department also occupied a second building, Spint (84).
- (102) Ulica Konarskiego a cobblestone street 10 meters wide.
- (103) Gliwice Engineering Equipment Plant (Gliwickie Zaklady Urzadzen Technicznych) located on ulica Robotnicza, the plant consisted of about 15 buildings. Five of these were halls of steel construction with brick skirts and glass-paneled roofs (exact type unrecalled). Each hall measured 20 x 15 x 10 meters. The remaining buildings varied in size and type but were predominantly of plastered brick and red brick construction. The plant employed approximately 1,500 workers and manufactured steel products such as beams, girders, etc., used in the construction of bridges and steel-frame buildings.
- (104) Storage Area located on ulica Katowicka, it belonged to the Gliwice Industrial Construction Association, Point (96). It consisted of an open area which measured 100 x 100 meters, where construction materials and machinery were stored. It was surrounded by a three-meter-high wooden fence, and was guarded 24 hours a day by two industrial guards.
- (105) Militia Station located on ulica Katowicka, it occupied the first and second floors of a fourstory, plastered brick building with a red-tile, hipped roof. The building measured 15 x 8 x 15 meters. Of the militia force of about 40 men, 10 were usually on duty at the station. The remainder of the building consisted of private apartments.
- (106) Streetcar Line 2.
- (107) Ulica Pszczynska a cobblestone street, 10 meters wide, served by streetcar line #2.
- (108) Association for Engineering Work (Zjednoczenie Robot Inzynierskich) located on ulica Opowska, it consisted of four buildings. One was a

25X1 C-O-N-F-I-D-E-N-T-I-A-L -2O-

"U"-shaped, one-story, wooden structure with a shed-type, tar paper roof; it measured 30 x 20 x 8 x 5 meters and housed offices. The second building was a two-story, plastered by dok structure with a flat tar paper roof. It measured 10 x 8 x 8 meters and also housed office, was a one-story, plastered brick construction with a flat, tar paper roof; it measured 20 x 5 x 5 meters and was to house eight trucks. The last building was a one-story, plastered brick structure with a flat, tar paper roof, measuring 20 x 10 x 5 meters. It housed workshops. This organization installed sewers, water pipes, and built new roads in conjunction with new constructions.

- (109) Ulica Debowa a dirt street 15 meters wide.
- (110) Civic Theater a converted indoor pafle and pistol range located on ulica Nowy Swiat.
- (111) Ulica Nowy Swiat a cobblestone street eight meters wide.
- (112) Post Office located on ulica Newy Swiat, it occupied the ground floor of a three-story, plastered brick building with a red tile, gable roof. The building measured 10 x 8 x 10 meters.
- (113) Ulica Zygmunta Starego a cobblestone street six meters wide, partially served by streetcar line #1.
- (114) Ulica Mickiewicza a cobblestone street 10 meters wide.
- (115) Polish Military Border Guard Headquarters and Barracks - 1c ated on ulica Styczynskiego. 25X1 three buildings which were visible from the street obscured the rest of the area, The three build-25X1 ings which could be viewed were arranged in a "U" position, one being parallel to the street, and the other two forming the wings, perpendicular to the street. They were identical. Each was a four-story, plastered brick structure with a red tile, gable roof and each measured $40 \times 15 \times 20$ meters. The area was currounded by a 2.5-meterhigh brick wall. About 1,000 personnel were stationed here. 25X1

25X1

-21-

- (116) Ulica Styczynskiego a cobblestone street, 10 meters wide and partially served by streetcar line #4.
- (117) Building located on ulica Styczynska o, half of this building was occupied by chemical __dustry offices (exact names unknown) and the other half by an infantry unit headquarters (designation unknown). It was a three-story plastered brick structure with a red tile, hipped roof and measured 50 x 20 x 15 meters. The building was eventually to be vacated by the military and to belong entirely to the chemical industry.
- (118) and (120) Army Non-Commissioned Officers and Officers' Family Housing Area it consisted of about 30 to 40 assorted cottages with approximately two or three families residing in each dwelling.
- (119) Officers' Club located on ulica Mieszka I in a three-story, plastered brick building equipped with a hipped roof covered with red tile. The building measured 30 x 20 x 15 meters. It included dining and recreation rooms, and a motion-picture theater.
- (121) Chemical Reagent Manufacturing Plant (Fabryka Odczynnikow Chemicznych) located on ulica Sowinskiego, this was the only plant of its kind in Poland; it produced chemical reagents for all laboratories in Poland needing such materials. The plant consisted of four buildings. One was a four-story, plastered brick structure with either a gable or hipped roof covered with slate tile, and measured 30 x 15 x 20 meters. The second and third buildings were similar, each a one-story steel frame hall with red brick skirts and a gable-monitor type roof covered with tar paper. Each measured 25 x 15 x 10 meters. The last building was a postwar, two-story, plastered brick construction with a flat, tar paper roof, and measured 25 x 8 x 10 meters. About 600 workers were employed here. Located between the plant and the housing area, Point (118), were four to seven army barracks. The exact number could not be determined since only two of the buildings were visible from the street. They were identical,

-22-

25X1

each a four-story, plastered brick structure with a slate tile, hipped roof, and measuring 30 x 15 x 20 meters. An infantry unit (designation and size unknown) was billeted here.

- (122) Gliwice Automobile Part Manufacturing illant (Gliwicka Wytwornia Czesci Samochodowych) located on ulica Belojanisa, it consisted of five buildings. Three of these were identical halls, each of steel frame with brick skirt construction with gable-monitor type roofs covered with tar paper, and measuring 20 x 15 x 10 meters. The fourth building was a postwar, three-story, red brick structure with a red tile, hipped roof, and measured 20 x 10 x 15 meters. The last building was a two-story, red brick structure with a flat, tar paper roof, measuring 15 x 10 x 10 meters. The plant employed about 350 personnel.
- (123) Ulica Belojanisa formerly known as ulica Labezka, this street was partially cobblestone and partially dirt and about 10 meters wide.
- (124) Gliwice Synthetic Products Plant (Gliwickie Zaklady Tworzyw Sztucznych) located on ulica Jana Sliwki, the plant consisted of seven major buildings. Three of these were identical halls, each one-story high, steel frame with red brick skirt construction, with a glass-paneled, gable roof and measuring 20 x 15 x 15 meters. The construction of two additional such halls was to begin in 1958. The fourth building, a ware-house, was a three-story, red brick structure measuring 20 x 10 x 15 meters (roof type un ecalled). The fifth building, also used for storage purposes, was a two-story, red brick construction which measured 15 x 10 x 10 meters (roof type unrecalled). The sixth building was a three-story, plastered brick structure with a flat tar paper roof, and measured 15 x 8 x 12 meters. The last building was a one-story, wooden structure with a tar paper, gable roof, measuring 30 x 5 x 4 meters. The plant manufactured bakelite, hard rubber, and celluloid products. About 500 workers were employed here.
- (125) Ulica Wybrzeza Czerwonej Armii partially cobblestone and partially dirt, this street was five meters wide.

-23-

25X1

- (126) Meat Products Plant located on ulica Sienkiewicza in four buildings of red brick construction.
- (127) Electric Machines Repair Shops (Zakledy Naprawy Maszyn Elektrycznych) located on ult a Jana Sliwki in about five buildings and four falls. The plant was surrounded by a four-meter-high brick wall and could barely be seen from the outside,

(128) Ulica Jana Sliwki - a cobblestone street, six meters wide.

25X1

- (129) Wire Factory located on ulica Duboisa, it was part of the plant located at Point (42). It consisted of four buildings. Two were identical halls of steel frame with brick skirt construction, each measuring 20 x 10 x 10 meters. The third building was a three-story, plastered brick structure with a flatter paper roof, measuring 15 x 8 x 10 meters. The fourth and last building was a three-story, plastered brick structure with a gable roof (covering unrecalled). It measured 30 x 8 x 10 meters.
- (130) Railroad Production Plant (Kolejowe Zaklady Produkcyjne) located on ulica Wiartka Teodora, it consisted of three major buildings. Two were similar halls, each a red brick structure measuring 20 x 10 x 10 meters (roof type unrecalled). The third building was a four-story, red brick construction, with a slate tile, hipped roof, and measured 20 x 8 x 15 meters.

25X1

(131) State Notor Vehicle Transportation Base (Baza Panstwowej Komunikacji Samochodowej) - located on ulica Szobiszwicka, it consisted of four major buildings. One was a three-story, plastered brick structure with a slate tile, hipped roof, and measured 15 x 8 x 10 meters. The second building was a two-story, plastered brick construction with a flat tar paper roof, measuring 15 x 8 x 8 meters. The third building, which consisted of garages, was a two-story construction (type of construction unknown) with a flat tar paper roof, measuring 30 x 8 x 8 meters. The fourth building was a one-story hall of steel frame construction

-24-

25X1

equipped with a glass-paneled, gable roof, and measuring 20 x 8 x 8 meters. The area measured 150 x 100 meters and was guarded 24 hours a day by industrial guards. It was surrounded by a fence (type and height unrecalled). The base was assigned about 40 buses and 100 trees.

(132) Chemical Plant (exact name unrecalled) - located on ulica Toszecka in four or five buildings. Only one building could be seen from the street; it was a three-story, plastered brick structure with a slate tile, hipped roof, and measured 20 x 8 x 10 meters. The plant was surrounded by a two-meter-high wooden fence.

25X1

- (133) Main Administration of Weights and Measures (Glowny Urzad Wag'i Miar) - located on ulica Toszecka, this office controlled all official weighing and measuring apparatus in the Gliwice area.
- (134) Militia Station located on ulica Toszecka, it occupied the first and second floors of a fourstory, plastered brick building with a red tile, hipped roof. The building measured 12 x 8 x 15 meters. The remainder of the building consisted of private apartments. About 20 men were always on duty here.
- (135) Ulica Toszecka a cobblestone street, 10 meters wide.
- (136) Gliwice Purifying Plant (Gliwicka Fabryka Czysciewa)located on ulica Toszecka in three buildings. One
 was a one-story, plastered brick structure with a
 flat, tar paper roof, measuring 25 x 5 x 5 meters.
 The second building was a one-story hall of
 plastered brick construction with a gable, glasspaneled roof, and measured 20 x 10 x 6 meters.
 The last building was a three-story, red brick
 construction with a flat, tar paper roof, measuring
 20 x 6 x 15 meters. The plant collected rags from
 various industrial installations which had been
 used by machine operators; the oily rags were
 processed, the oil was removed, refined and reused.
 About 150 workers, mostly women, were employed hers.

- (137) Transportation Base for Construction Enterprises located on ulica Kolberga or ulica Torunska, it consisted of two buildings and a parking lot. The first building was a two-story, plastered brick structure with a flat, tar paper roof measuring 12 x 6 x 10 meters. The second building, which consisted of garages and a workshop, which a flat tar paper roof, and measured 20 x 5 x 5 meters. The area, which measured 20 x 5 x 5 meters. The area, which measured 100 x 100 meters, was surrounded by a 2.5-meter-high brick wall, and was guarded 24 hours a day by one industrial guard. About 40 trucks and several building construction machines were parked here after working hours.
- (138) Railroad Underpass 20 meters long, five meters wide and four meters high. It was for pedestrian use only.
- (139) Post Office located near the main railroad station, Point (140), it consisted of a three-story plastered brick building with a red tile, hipped roof, and measuring 20 x 15 x 15 meters.
- (140) Main Railroad Station the station building was a four-story, plastered brick structure with a red tile, gable roof, measuring 80 x 20 x 25 meters. There were six tracks for passenger trains; four of these were electrified. The station was not damaged during World War II.
- (141) Two City Foodstuff Warehouses located on plac (square) Piastowski. One was a two-story, plastered brick construction (roof type unrecalled) measuring 40 x 20 x 10 meters. The second building was a three-story, plastered brick structure (roof type unrecalled) which measured 10 x 5 x 10 meters.
- (142) City Gas Works located on ulica NaPiaski, it consisted of one building and two gas tanks. The building was a three-story, plastered brick structure which measured 20 x 10 x 15 meters (roof type unrecalled). The tanks were of steel construction, vertical-cylindrical in shape, one measuring 20 meters in height and 12 meters in diameter, the other 10 meters in height and 12 meters in diameter.

-26-

25X1

25X1

- (143) Ulica Tarnogo ska a cobblestone street, 10 meters wide .
- (144) Radio Station located on ulica Tarnogorska in a three-story, plastered brick building with a red tile, hipped roof. The building meas. 125 x 15 x 15 meters. Located behind the bulling were four antenna towers of wooden construction, each about 40 meters high. Until 1956, the station was used to jam Western radio broadcasts. In 1957, it was inactive. It was guarded by Corps of Interior Security (KBW) guards.
- (145) Ulica Elzbiety street, partially surfaced with cobblestone and partially with dirt, eight meters
- (146) Militia Station located on ulica Lipowa, it occupied the ground floor of a three-story, plastered brick building which measured 10 x 8 x 10 meters (roof type unrecalled). The remainder of the building consisted of apartments.
- (147) Gliwice Fire-Resistant Materials Plant (Gliwickie Zaklady Materialow Ogniotrwalych) - located on ulica Swierczewskiego, it consisted of about five halls, five major buildings, and a number of smaller constructions. All the halls were of steel frame with brick skirt construction, with flat-monitor roofs covered with tar paper. The largest measured about 30 x 20 x 15 meters and the smallest, 15 x 10 x 8 meters. Each hall housed a furnace which was equipped with a 25-meter-high smokestack of brick construction. Of the five other major buildings, one was a postwar, plastered brick construction measuring 15 x 10 x 10 meters with a flat, tar paper roof. The second building was a three-story, plastered brick structure with a red tile, gable roof, measuring 12 x 8 x 12 meters. The third building was a three-story, plastered brick construction with a red tile, hipped roof. cusuring 12 x 12 x 12 meters.

About 500 to 700 workers were employed here.

(148) New Residential Area - with six plastered brick buildings constructed during 1954 through 1956, each a four-story construction with a red tile,

-27-

25X1

gable roof, measuring 10 x 8 x 15 meters. Also located here were the offices of the Steel Works Rebuilding Enterprise (Hutnicze Przedsiebiorstwo Remontowe), with workshops located at Point (207) and the city milk plant.

- (149) Ulica Dabrowskiego a cobblestone str a t, 10 meters wide.
- (150) Railroad Dispensary located on ulica Dabrowskiego in a three-story, plastered brick building with a slate tile, hipped roof. The building measured 12 x 12 x 10 meters. It was for railroad personnel use only.
- (151) Railroad Freight Yard two sidings and three hangar-type buildings. One was a one-story, plastered brick structure with a flat, tar paper roof, and measured 70 x 10 x 10 meters. The other two buildings were identical red brick constructions with flat, tar paper roofs, each measuring 20 x 10 x 10 meters. The three buildings were located alongside the sidings and had sliding doors on both their lengths.
- (152) Road Overpass spanning the rail line, it was a part of ulica Zabrska. It was of steel construction, quadrangular-deck-truss, supported by one concrete pillar and two concrete abutments. It was 70 meters long and 20 meters wide.
- (153) Ulica Hutnicza street, partially surfaced with cobblestone and partially with dirt, eight meters wide.
- (154) Welding Institute (Instytut Spawalnictwa) located on ulica Wiartka Teodora in two buildings, one a postwar, four-story, plastered brick construction with a red tile, hipped roof, measuring 20 x 15 x 20 meters. The second buildings was a one-story steel frame hall with red brick construction with a flat, monitor-type roof covered with tar paper, measuring 15 x 10 x 10 meters.
- (155) Ulica Robotnicza street, cobblestone and dirt surface, six meters wide.
- (156) Brick Manufacturing Plant.
- (157) Ulica Pszczynska street, cobblestone surface, eight meters wide and partially served by street-car line #2.

25X1

-28-

- (158) Ulica Sosnicowicka street, surfaced with cobblestone, asphalt and dirt, eight meters wide.
- (159) Sulphuric Acid Manufacturing Plant (Fabryka Kwasu Siarkowego) located on ulica Bojkowaka, it consisted of approximately three buildings and five storage tanks. Two of the buildings were of red brick construction, the third was plastered brick. The storage tanks were of steel construction and vertical-cylindrical in shape; three were identical, each measuring six meters in height and six meters in diameter. Bach of the remaining two measured three meters in height and four meters in diameter. Sulphuric acid was manufactured here from pyrites imported from Bulgaria. The plant employed about 500 workers. The director was engineer Antoni Sabatowski.
- (160) Coal Mine "Gliwice" and Coke Plant "Gliwice" the mine buildings consisted of five major buildings and numerous smaller constructions; one building was a four-story, red brick structure (roof type unrecalled) which measured 60 x 50 x 35 meters. It was equipped with a 75-meter-high (from ground level) tower which housed a shaft elevator used for both the transport of miners and removal of coal. The second building was a four-story, red brick structure with a tile, hipped roof, measuring 40 x 40 x 20 meters. The third building was a red brick construction with a tile, hipped roof and measured 4 x 20 x 20 meters. The fourth building, in which the coal was processed and washed, was of red brick construction, with a flat, tar paper roof and measured $60 \times 30 \times 25$ meters. The fifth and last major building was a four-story, red brick structure with a flat, tar paper roof, and measured $30 \times 20 \times 20$ meters; it was equipped with a 60-meter-high (from ground level) tower which housed a shaft elevator used to transport equipment and machinery. The mine employed about 4,000 personnel; its director was engineer Stanislaw Mieszczak, the technical director was engineer Lindner (fnu). The coke plant consisted of several buildings and oven batteries;

25X1

About 500 workers were employed here. All the coke produced by the plant was exported to East Germany.

- (161) Narrow Gauge Railroad Station located on ulica Pszczynska, the station building was a two-story, plastered brick structure with a slate tile, gable roof, measuring 10 x 5 x 10 meters.
- (162) Ulica Bojkowska a cobblestone stree eight meters wide.
- (163) Steel Products Manufacturing Plant (KONSTROSTAL) located on ulica Rybnicka in a one-story hall of steel frame with brick skirt construction (roof type unrecalled), measuring 20 x 8 x 6 meters. Produced here in limited quantity were small machine tools such as electric saws, small hydraulic presses, etc.
- (164) Brick Manufacturing Plant located on ulica Rybnicka, its annual production was 4,500,000 bricks.
- (165) New Residential Area with 40 to 50 buildings constructed during 1954 through 1957. All were similar three-story, plastered brick constructions with red tile, gable roofs, each measuring 15 x 8 x 12 meters.
- (166) Ulica Rybnicka street, partially cobb estone and partially asphalt, eight meters wide. It led south to a small airfield (not indicated on overlay) which was equipped with a hangar and a 200-meter-long and 20-meter-wide concrete

 runway.

 The field was used only by the Gliwice Aero Club.

25X1

- (167) Street name unrecalled, partially cobblestone and partially dirt, six meters wide.
- (168) Rifle Range used by local military units.
- (169) Street name unrecalled, about sig meters wide, cobblestone and dirt.
- (170) Army Barracks the entrance was located on ulica Belojanisa. Each of the eight identical "U"-shaped buildings was of red brick construction with a tile, gable roof, and measured 30 x 20 x 8 x 20 meters.

 | he buildings may have been three separate buildings placed closely together to form a "U",

25X1

-30-

25X1

in which case the total number of structures would be 24 instead of eight. Also located here were several smaller constructions which appeared to be warehouses and garages. The barracks area, which measured 300 x 200 meters, was surrounded by a 2.5-meter-high, wire mesh fence.

about 2,000 infant / troops

25X1

- (171) Ulica Stare Gliwice asphalt street, six meters wide.
- (172) Brick Manufacturing Plant.
- (173) Military Training Area a sod area measuring 500 x 500 meters and equipped with an obstacle course. Local infantry units trained here.
- (174) Turnpike formerly a part of the German autobahn network. It led east to Bytom (N 50-21, B 18-58) and west to Wroclaw; certain sections of the turnpike between the latter city and Gliwice had never been completed. It was in excellent condition in the Gliwice area.
- (175) Klodnica River a tributary of the Odra River. It was three meters wide in this area.
- (176) Technical Equipment Installation Enterprise (Przedsiebiorstwo Montazu Urzadzen Technicznych) it consisted of three buildings; one was a fourstory, plastered brick structure with a red tile, hipped roof, measuring 20 x 10 x 20 meters. The two other buildings were identical one-story halls of steel frame with red brick skirt construction and gable-monitor, tar paper roofs, each measuring 20 x 10 x 10 meters. The enterprise installed various machines and equipment for metallurgical plants. It employed about 300 workers. Also located in this area were approximately eight additional buildings, the majority of them inee-story, brick structures with red tile, gable roofs. They housed a number of small enterprises which performed services for the steel industry and the nearby port, Point (177). Between the latter buildings and the port were a number of warehouses and storage areas where a variety of materials were awaiting transport. The storage areas were equipped with a great number of railroad sidings and spurs.

-31-

25X1

- (177) Gliwice Canal Port Facilities consisted of two docks of stone-block construction which could accommodate four barges simultaneously. The docks were equipped with three large and five smaller oranes (weight-lifting capacities unknown). Also located here was a number of railroad sidings. The port was chiefly used to transport coal from Gliwice and iron ore and timber to Gliwice. In addition to Polish barges, East German and Czechoslovak barges could also be seen.
- (178) Railroad Line ESG, it consisted of about eight tracks running west to Labedy (N 50-20, E 18-37) where it branched off into two double tracks, one leading to Kedierzyn (N 50-01, E 18-12) and the other to Pyskowice (N 50-24, E 18-36).
- (179) Ulica Portowa a cobblestone street, six meters wide.
- (180) Turn ike Bridge spanning the Klodnica River and ulica Portowa, its superstructure was of steel construction supported by steel girders. It was 40 meters long, 20 meters wide and 15 meters high.
- (181) Scrap Iron Storage Area (Zbiornica Zlomu) scrap iron was transported here by railroad; it was then sorted, cut with acetylene torches and shipped by railroad to various iron and steel plants. The area measured 600 x 600 meters and was surrounded by a 2.5-meter-high, wire mesh fence.
- (182) Turnpike same as Point (174).
- (183) Cobblestone Street name unrecalled, six meters wide.
- (184) Cobblestone and Dirt Street name unrecalled, five meters wide.
- (185) Highway Bridge spanning the turnpike, Point (174), it was part of ulica Toszecka and was of steel construction with steel girder supports. It was 20 meters long and 10 meters wide.
- (186) Metallurgical Factory (exact name unknown) consisting of three major buildings; one a three-story, plastered brick structure with a slate tile,

gable roof, measuring 20 x 10 x 15 meters, the second a two-story, plastered brick construction with a slate tile, hipped roof, measuring 15 x 10 x 10 3 ters. The third building was a one-story, red brick hall measuring 20 x 10 x 10 meters (roof type unrecalled). The factory also had several smaller constructions. Production consisted of some type of machinery.

- (187) Ulica Mysliwska a cobblestone and dirt street, five meters wide.
- (188) Army Training Area it measured 150 x 100 meters and had a rifle and machinegun range. Local infantry units trained here.
- (189) Ulica Tarnogorska cobblestone street, 10 meters wide.
- (190) Road Bridge spanning the turnpike, Point (174), it was part of ulica Tarnogorska and was identical in size and construction to Point (185).
- (191) Building Construction Machinery Repair Shop and Parking Area it belonged to the Urban Construction Administration (Zarzad Budownictwa Miejskiego) and consisted of a 150 x 150 meter lot and two sheds (type of construction unknown). One of the sheds housed a repair shop; the other was used to shelter equipment. The area was surrounded by a 2.5-meter-high wooden fence and was guarded 24 hours a day by one industrial guard. About 30 to 40 various building construction machines were parked here at all times.
- (192) Factory name and type unknown. It was located on ulica Tarnogorska and consisted of two buildings

25X1

- (193) Chemical Technical School (Technikum Chemiczne) located on ulica Okrzeji in one four-story, red brick building with a red tile, hipped roof, measuring 50 x 30 x 20 meters, and two smaller buildings of red brick construction with slate tile, gable roofs. This institution was high school level.
- (194) Streetcar Lines #1,2 and 4.

-33-

25X1

- (195) Ulica Okrzeji street, with a partially cobblestone and partially dirt surface, 10 meters wide.
- (196) Ulica Chorzowska cobblestone street, eight meters wide and served by streetcar lines #1,2 and 4.
- (197) Railroad Technical School (Technikum Kolejowe) located on ulica Chorsowska, in a four-story,
 plastered brick construction with a red tile,
 hipped roof, measuring 20 x 20 x 20 meters.
 Future railroad technicians such as station
 masters were trained here.
- (198) Bridge spanning the turnpike, Point (174), it was a single-span reinforced concrete structure measuring 20 meters in length and 10 meters in width.
- (199) Gliwice Chemical Equipment Manufacturing Plant
 (Gliwickie Zaklady Budowy Urzadzen Chemicznych) located on ulica Chorzowska, it consisted of
 about 15 buildings. Four were similar halls of
 steel frame with red brick skirt construction,
 with tar paper, gable-monitor roofs, each measuring
 40 x 20 x 15 meters. The fifth building was a
 four-story, plastered brick structure with a flat,
 tar paper roof, measuring 40 x 20 x 20 meters.
 A sixth building was a three-story, red brick
 construction which measured 20 x 10 x 15 meters
 (roof type unrecalled). The seventh building
 was a one-story, plastered brick structure
 with a flat, tar paper roof, measuring 30 x 10 x
 6 meters. The eighth building was a two-story,
 plastered brick construction with a flat, tar
 paper roof, measuring 10 x 10 x 10 meters; this
 last building was the boiler house.

last building was the boiler house.

the remainded buildings

were all of red brick construction, the majority with flat, tar paper roofs. The plant was surrounded by a two-meter-high plastered brick wall on its north, south and east sides, and wire mesh on the west side where a railroad spur entered the plant area. The plant manufactured machines and equipment for the chemical industry. It employed 500 workers.

- (200) Bridge over the turnpike, it was identical to Point (198).
- (201) Klodnicki Canal about 2.5 meters wide, used for flood control and sewage.

C-O-N-F-I-D-E-N-T-I-A-L

25X1

- (202) Turnpike Bridge spanning the Klodnicki Canal, Point (201). It was a single span, reinforced concrete construction measuring 20 x 4 meters.
- (203) Klodnicki Canal Branch.
- (204) Gliwice Insulating Materials Plant (Gliwicka Fabryka Srodkow Izolacyjnych ISOLA) located on ulica Towarowa, it consisted of approximately 10 buildings. The main production here consisted of glass-wood manufactured from factory slag.
- (205) Metal Casting Institute (Instytut Odlewnictwa) located on ulica Towarowa, it consisted of two
 buildings. One was a four-story plastered brick
 construction with a slate tile, hipped roof,
 measuring 30 x 20 x 20 meters. The second
 building was a one-story steel frame hall with
 brick skirt construction and a flat-monitor,
 tar paper roof. It measured 30 x 15 x 10 meters.
 The director of the institute was Professor
 inbriel Kalaginia.
- (206) Gliwice Steel Constructions Plant (Gliwicka Fabryka Monstrukeji Stalowych) located on ulica Towarowa, it consisted of six to eight buildings. Two were identical one-story steel frame halls with plastered brick skirt construction and flat-monitor, tar paper roofs. Each measured 50 x 20 x 10 meters. A third building was a three-story, plastered brick structure measuring 20 x 10 x 10 meters (roof type unrecalled). The plant had one 20-meter-high, red brick smokestack.

25X1

(207) Gliwice Scrap Iron Industry rlant (Gliwicki Zaklad Przemyslu Zlomu) - located on ulica Towarowa, it consisted of the or six buildings. One was a one-story steel frame hall with red brick skirt construction and a flat-monitor roof covered with tar paper. The hall measured 40 x 20 x 10 meters. The rest of the buildings were two or three-story, red brick constructions with gable and flat, tar paper roofs.

25X1

- (208) Streetcar Yard located on ulica Chorzowska, it consisted of one huge steel frame hall with plastered brick construction measuring 100 x 40 x 12 meters (roof type unrecalled). The hall had a series of sidings where streetcars were sheltered overnight and where maintenance was performed. This was Gliwice's only streetcar yard. It also included an additional three or four buildings of plastered brick construction with red tile, hipped roofs which housed various offices and facilities. The yard was surrounded by a two-meter-high, plastered brick wall and was guarded 24 hours a day by industrial guards.
- (209) Locomotive Repair Yard in which was located one crescent-shaped maintenance hall of steel frame and truss of red brick construction with a sawtooth, glass-paneled roof. Its outer length was about 150 meters, the inner length about 120 meters, the width 30 meters and height 15 meters. One turn-table was centered directly in front of the inner length; a second turn-table was to the rear of the outer length. Only steam-powered locomotives were remained here.
- (210) Railroad Yard Facilities an area of 10 to 12 buildings, the majority of which were three-story structures of red brick construction with flat, tar paper roofs. The average size of each building was about 15 x 3 x 10 meters. Housed here was a variety of railroad facilities such as a hotel and mess for railroad men, workshops and offices. Water and coal for locomotives were also stored in this area.
- (211) Railroad Equipment Repair Plant (Zaklady Naprawcze Sprzetu Kolejowego) a large installation which consisted of numerous buildings and halls.

The majority of the buildings were of red brick construction; the halls had sawtooth, glass-paneled roofs and the rest of the buildings had flat, tar paper roofs. About 100 railroad cars were completely reconditioned here daily. The plant area, which measured 1,000 x 500 meters, was entirely fenced in by a two-meter-high, red brick wall on its south, east and west sides, and by a wooden fence on its north side.

25X1

25X1

- (212) Railroad Uridges about six to eight bridges located side by side over the Riodnicki Canal, Point (201), each bridge accommodating one track. They were all identical, of the tied-arch type with a steel superstructure suppor ed by reinforced concrete abutments. Each bridge was about 20 meters long and five meters wide. They were spaced at a distance of about 50 meters; in other words, if the gaps between all of them were filled to form a single six or eight track bridge, such a bridge would measure 20 x 50 meters.
- (213) Railroad Line E3G, double track, leading east to Makoszowy (N 50-1, E 16-46).
- (214) Klodnicki Canal Branch.
- (215) Railroad Line EsG, double track, leading east to Bytom (N 50-21, E 13-58).
- (216) Railroad Station 'Sessica' the station building was a three-story, plastered brick construction with a red tile, pable roof measuring 25 x 10 x 5 meters. There were four tracks for passenger trains, none of which was electrified.
- (217) Reilroad Line ESG, double track and electrified, leading east to Katowice.
- (218) New Housing Area with 30 to 40 identical buildings, each three stories high, of plastered brick construction, with a red tile, gable roof, and measuring 15 x 10 x 15 meters. The buildings were constructed between 1953 and 1956.
- (219) Ulica Sosnicowicka cobblestone and asphalt street, six meters wide.
- (220) Militia Station located on ulica Skarbnika in Sosnica, a suburb of Gliwice, it was housed in a three-story, plastered brick building with a slate tile, gable roof, measuring 10 x 10 x 15 meters.
- (221) Ulica Skarbnika cobblestone street, seven meters wide.
- (222) Ilica Sosnicowicka street, same as Point (219).

C-O-N-F-I-D-E-N-T-I-A-L

- (223) Factory (name and type unknown) it consisted of two buildings. One was a one-story steel frame hall with red brick skirt construction and a flat-monitor, tar paper roof. The hall measured 30 x 15 x 15 meters. The other building was a three-story, plastered brick construction with a red tile, gable roof, measuring 10 x 3 x 12 meters.
- (224) Sewage Canal utilized by several factories in the area.
- (225) Klodnicki River same as Point (179).
- (226) Cobblestone Street name unrecalled, seven meters wide.
- (227) Street name unrecalled, cobblestone and dirt, six meters wide.
- (228) "Sosnica" Coal Mine Shaft equipped with a 40ter-high tower attached to a four-story, red brick building with a red tile, hipped roof, measuring 40 x 20 x 20 meters. The tower's elevator was utilized for both the transport of personnel and removal of coal. This was a relatively new shaft, completed in 1953.
- (229) "Sosnica" Coal Mine Coal-Rinsing Plant one seven-story, reinforced concrete building with a flat, tar paper roof and measuring 100 x 40 x 30 meters. The plant was of Soviet design and was completely equipped with Soviet manufactured machinery. Its construction, which was begun in 1953, was to be completed in 1958.
- (230) Highway Bridge spanning a "Sosnica" coal mine railroad spur. It was a single arch, reinforced concrete construction 20 meters long and six meters wide. It was constructed between 1955 and 1957.

25X1